

**DATE DESPRE IMOBILUL NR. 2006**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 55

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		4.712	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

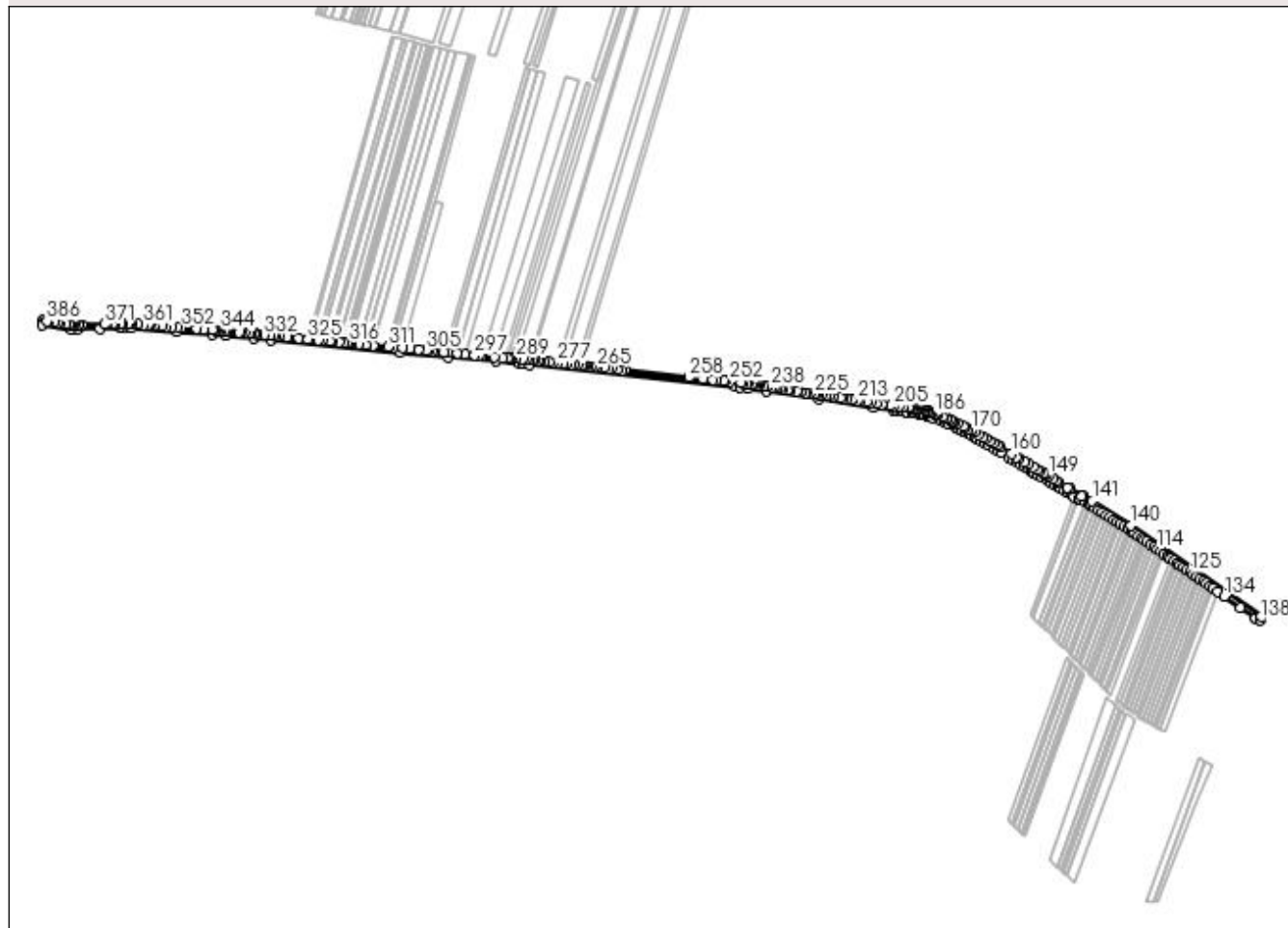
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	4.712	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	4.712	-	55	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.588,214 289.410,746	2	392.588,007 289.410,778	0.209	2	392.588,007 289.410,778	3	392.587,771 289.408,344	2.445	3	392.587,771 289.408,344	4	392.587,398 289.406,824	1.565
4	392.587,398 289.406,824	5	392.614,1 289.402,712	27.017	5	392.614,1 289.402,712	6	392.620,49 289.402,951	6.394	6	392.620,49 289.402,951	7	392.639,993 289.403,415	19.509
7	392.639,993 289.403,415	8	392.659,315 289.403,876	19.327	8	392.659,315 289.403,876	9	392.661,264 289.403,893	1.95	9	392.661,264 289.403,893	10	392.666,179 289.403,928	4.915
10	392.666,179 289.403,928	11	392.668,73 289.403,741	2.557	11	392.668,73 289.403,741	12	392.711,024 289.400,636	42.408	12	392.711,024 289.400,636	13	392.743,661 289.398,24	32.724
13	392.743,661 289.398,24	14	392.755,675 289.397,111	12.067	14	392.755,675 289.397,111	15	392.782,262 289.394,615	26.704	15	392.782,262 289.394,615	16	392.798,131 289.393,079	15.943
16	392.798,131 289.393,079	17	392.916,618 289.381,614	119.04	17	392.916,618 289.381,614	18	392.960,274 289.377,39	43.86	18	392.960,274 289.377,39	19	393.004,941 289.373,388	44.847

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	393.004,941 289.373,388	20	393.026,929 289.371,418	22.07 5	20	393.026,929 289.371,418	21	393.030,58 289.371,091	3.665	21	393.030,58 289.371,091	22	393.035,886 289.370,53	5.336
22	393.035,886 289.370,53	23	393.225,45 289.349,953	190.6 78	23	393.225,45 289.349,953	24	393.229,47 289.349,47	4.049	24	393.229,47 289.349,47	25	393.236,889 289.348,579	7.473
25	393.236,889 289.348,579	26	393.253,742 289.345,893	17.06 5	26	393.253,742 289.345,893	27	393.302,085 289.338,596	48.89 1	27	393.302,085 289.338,596	28	393.351,962 289.331,068	50.44 3
28	393.351,962 289.331,068	29	393.370,212 289.328,195	18.47 4	29	393.370,212 289.328,195	30	393.373,826 289.327,887	3.627	30	393.373,826 289.327,887	31	393.378,145 289.327,52	4.335
31	393.378,145 289.327,52	32	393.379,171 289.327,432	1.029	32	393.379,171 289.327,432	33	393.383,221 289.326,878	4.088	33	393.383,221 289.326,878	34	393.383,211 289.326,84	0.04
34	393.383,211 289.326,84	35	393.387,655 289.326,164	4.495	35	393.387,655 289.326,164	36	393.391,069 289.325,61	3.459	36	393.391,069 289.325,61	37	393.393,973 289.325,233	2.928
37	393.393,973 289.325,233	38	393.394,63 289.325,175	0.66	38	393.394,63 289.325,175	39	393.396,269 289.325,016	1.647	39	393.396,269 289.325,016	40	393.397,311 289.324,804	1.063
40	393.397,311 289.324,804	41	393.398,454 289.324,571	1.167	41	393.398,454 289.324,571	42	393.399,244 289.324,339	0.824	42	393.399,244 289.324,339	43	393.402,131 289.323,311	3.064
43	393.402,131 289.323,311	44	393.403,74 289.322,738	1.708	44	393.403,74 289.322,738	45	393.404,407 289.322,4	0.748	45	393.404,407 289.322,4	46	393.404,422 289.322,395	0.016
46	393.404,422 289.322,395	47	393.405,845 289.322,087	1.456	47	393.405,845 289.322,087	48	393.406,537 289.321,796	0.75	48	393.406,537 289.321,796	49	393.414,356 289.318,506	8.483
49	393.414,356 289.318,506	50	393.418,356 289.316,824	4.339	50	393.418,356 289.316,824	51	393.418,762 289.316,633	0.449	51	393.418,762 289.316,633	52	393.421,061 289.315,554	2.54
52	393.421,061 289.315,554	53	393.427,724 289.312,425	7.361	53	393.427,724 289.312,425	54	393.430,935 289.310,918	3.548	54	393.430,935 289.310,918	55	393.434,074 289.309,444	3.468
55	393.434,074 289.309,444	56	393.437,145 289.308,002	3.393	56	393.437,145 289.308,002	57	393.440,153 289.306,59	3.322	57	393.440,153 289.306,59	58	393.440,7 289.306,334	0.604
58	393.440,7 289.306,334	59	393.443,01 289.304,958	2.689	59	393.443,01 289.304,958	60	393.445,802 289.303,297	3.248	60	393.445,802 289.303,297	61	393.448,55 289.301,661	3.198
61	393.448,55 289.301,661	62	393.451,262 289.300,047	3.156	62	393.451,262 289.300,047	63	393.453,97 289.298,435	3.152	63	393.453,97 289.298,435	64	393.457,575 289.296,289	4.196
64	393.457,575 289.296,289	65	393.464,161 289.292,369	7.663	65	393.464,161 289.292,369	66	393.466,617 289.290,906	2.859	66	393.466,617 289.290,906	67	393.470,181 289.288,785	4.147
67	393.470,181 289.288,785	68	393.477,275 289.284,563	8.255	68	393.477,275 289.284,563	69	393.480,804 289.282,462	4.108	69	393.480,804 289.282,462	70	393.484,322 289.280,368	4.094
70	393.484,322 289.280,368	71	393.487,829 289.278,281	4.081	71	393.487,829 289.278,281	72	393.491,308 289.276,21	4.049	72	393.491,308 289.276,21	73	393.494,75 289.274,161	4.005
73	393.494,75 289.274,161	74	393.498,155 289.272,134	3.963	74	393.498,155 289.272,134	75	393.499,845 289.271,129	1.966	75	393.499,845 289.271,129	76	393.504,03 289.268,638	4.87
76	393.504,03 289.268,638	77	393.507,34 289.266,667	3.852	77	393.507,34 289.266,667	78	393.512,244 289.263,748	5.707	78	393.512,244 289.263,748	79	393.515,475 289.261,825	3.76
79	393.515,475 289.261,825	80	393.518,675 289.259,92	3.724	80	393.518,675 289.259,92	81	393.521,846 289.258,033	3.69	81	393.521,846 289.258,033	82	393.524,988 289.256,163	3.656
82	393.524,988 289.256,163	83	393.528,102 289.254,309	3.624	83	393.528,102 289.254,309	84	393.531,138 289.252,502	3.533	84	393.531,138 289.252,502	85	393.531,188 289.252,469	0.06
85	393.531,188 289.252,469	86	393.534,198 289.250,51	3.592	86	393.534,198 289.250,51	87	393.537,187 289.248,564	3.566	87	393.537,187 289.248,564	88	393.540,894 289.246,151	4.423
88	393.540,894 289.246,151	89	393.541,788 289.245,569	1.067	89	393.541,788 289.245,569	90	393.542,402 289.246,512	1.125	90	393.542,402 289.246,512	91	393.547,249 289.243,816	5.547
91	393.547,249 289.243,816	92	393.550,929 289.241,77	4.21	92	393.550,929 289.241,77	93	393.551,679 289.241,353	0.858	93	393.551,679 289.241,353	94	393.552,374 289.240,916	0.821
94	393.552,374 289.240,916	95	393.555,925 289.238,685	4.193	95	393.555,925 289.238,685	96	393.559,445 289.236,473	4.158	96	393.559,445 289.236,473	97	393.562,936 289.234,28	4.123
97	393.562,936 289.234,28	98	393.566,399 289.232,104	4.09	98	393.566,399 289.232,104	99	393.569,834 289.229,946	4.057	99	393.569,834 289.229,946	100	393.573,242 289.227,804	4.025
100	393.573,242 289.227,804	101	393.576,623 289.225,68	3.993	101	393.576,623 289.225,68	102	393.579,978 289.223,572	3.963	102	393.579,978 289.223,572	103	393.583,308 289.221,479	3.933
103	393.583,308 289.221,479	104	393.586,613 289.219,403	3.903	104	393.586,613 289.219,403	105	393.587,343 289.218,944	0.862	105	393.587,343 289.218,944	106	393.589,837 289.217,188	3.05
106	393.589,837 289.217,188	107	393.593,027 289.214,944	3.9	107	393.593,027 289.214,944	108	393.596,198 289.212,712	3.878	108	393.596,198 289.212,712	109	393.599,352 289.210,493	3.856
109	393.599,352 289.210,493	110	393.601,235 289.209,167	2.303	110	393.601,235 289.209,167	111	393.604,361 289.206,967	3.822	111	393.604,361 289.206,967	112	393.607,469 289.204,78	3.801
112	393.607,469 289.204,78	113	393.610,561 289.202,604	3.781	113	393.610,561 289.202,604	114	393.613,636 289.200,439	3.76	114	393.613,636 289.200,439	115	393.616,695 289.198,287	3.741
115	393.616,695 289.198,287	116	393.619,738 289.196,145	3.721	116	393.619,738 289.196,145	117	393.622,768 289.194,013	3.705	117	393.622,768 289.194,013	118	393.624,28 289.192,949	1.849

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	393.624,28 289.192,949	119	393.625,79 289.191,886	1.846	119	393.625,79 289.191,886	120	393.628,804 289.189,765	3.686	120	393.628,804 289.189,765	121	393.631,811 289.187,649	3.677
121	393.631,811 289.187,649	122	393.634,81 289.185,538	3.668	122	393.634,81 289.185,538	123	393.637,802 289.183,432	3.659	123	393.637,802 289.183,432	124	393.640,793 289.181,327	3.658
124	393.640,793 289.181,327	125	393.643,791 289.179,217	3.666	125	393.643,791 289.179,217	126	393.646,796 289.177,103	3.674	126	393.646,796 289.177,103	127	393.649,806 289.174,984	3.682
127	393.649,806 289.174,984	128	393.652,824 289.172,86	3.689	128	393.652,824 289.172,86	129	393.655,847 289.170,732	3.697	129	393.655,847 289.170,732	130	393.658,877 289.168,6	3.705
130	393.658,877 289.168,6	131	393.661,914 289.166,463	3.713	131	393.661,914 289.166,463	132	393.664,957 289.164,321	3.721	132	393.664,957 289.164,321	133	393.669,229 289.161,314	5.224
133	393.669,229 289.161,314	134	393.675,354 289.157,004	7.49	134	393.675,354 289.157,004	135	393.690,319 289.146,472	18.29 9	135	393.690,319 289.146,472	136	393.703,865 289.136,938	16.56 5
136	393.703,865 289.136,938	137	393.704,383 289.136,574	0.633	137	393.704,383 289.136,574	138	393.708,206 289.135,395	4.001	138	393.708,206 289.135,395	139	393.709,028 289.138,196	2.919
139	393.709,028 289.138,196	140	393.589,56 289.222,275	146.0 89	140	393.589,56 289.222,275	141	393.553,716 289.244,797	42.33 1	141	393.553,716 289.244,797	142	393.544,519 289.249,912	10.52 4
142	393.544,519 289.249,912	143	393.543,97 289.248,921	1.132	143	393.543,97 289.248,921	144	393.533,253 289.255,898	12.78 8	144	393.533,253 289.255,898	145	393.531,033 289.257,22	2.584
145	393.531,033 289.257,22	146	393.522,547 289.262,271	9.875	146	393.522,547 289.262,271	147	393.520,643 289.263,404	2.216	147	393.520,643 289.263,404	148	393.517,4 289.265,334	3.774
148	393.517,4 289.265,334	149	393.513,383 289.267,725	4.675	149	393.513,383 289.267,725	150	393.511,466 289.268,866	2.231	150	393.511,466 289.268,866	151	393.509,546 289.270,009	2.234
151	393.509,546 289.270,009	152	393.509,354 289.270,123	0.224	152	393.509,354 289.270,123	153	393.505,698 289.272,3	4.255	153	393.505,698 289.272,3	154	393.503,383 289.273,677	2.693
154	393.503,383 289.273,677	155	393.499,517 289.275,979	4.499	155	393.499,517 289.275,979	156	393.494,862 289.278,749	5.417	156	393.494,862 289.278,749	157	393.491,36 289.280,834	4.075
157	393.491,36 289.280,834	158	393.486,089 289.283,972	6.134	158	393.486,089 289.283,972	159	393.484,131 289.285,137	2.278	159	393.484,131 289.285,137	160	393.479,027 289.288,175	5.94
160	393.479,027 289.288,175	161	393.468,956 289.294,17	11.72 1	161	393.468,956 289.294,17	162	393.465,978 289.295,942	3.465	162	393.465,978 289.295,942	163	393.462,994 289.297,718	3.473
163	393.462,994 289.297,718	164	393.459,403 289.299,856	4.179	164	393.459,403 289.299,856	165	393.455,602 289.302,118	4.424	165	393.455,602 289.302,118	166	393.453,597 289.303,312	2.334
166	393.453,597 289.303,312	167	393.449,375 289.305,825	4.913	167	393.449,375 289.305,825	168	393.445,543 289.308,106	4.459	168	393.445,543 289.308,106	169	393.442,577 289.309,871	3.452
169	393.442,577 289.309,871	170	393.442,507 289.309,904	0.077	170	393.442,507 289.309,904	171	393.439,787 289.311,181	3.006	171	393.439,787 289.311,181	172	393.436,433 289.312,756	3.705
172	393.436,433 289.312,756	173	393.435,383 289.313,249	1.159	173	393.435,383 289.313,249	174	393.429,917 289.315,815	6.038	174	393.429,917 289.315,815	175	393.426,757 289.317,298	3.491
175	393.426,757 289.317,298	176	393.425,511 289.317,883	1.376	176	393.425,511 289.317,883	177	393.424,654 289.318,314	0.959	177	393.424,654 289.318,314	178	393.422,804 289.319,244	2.071
178	393.422,804 289.319,244	179	393.422,768 289.319,259	0.038	179	393.422,768 289.319,259	180	393.419,982 289.320,479	3.042	180	393.419,982 289.320,479	181	393.419,353 289.320,744	0.683
181	393.419,353 289.320,744	182	393.417,208 289.321,646	2.327	182	393.417,208 289.321,646	183	393.416,134 289.322,098	1.164	183	393.416,134 289.322,098	184	393.411,19 289.324,178	5.364
184	393.411,19 289.324,178	185	393.409,684 289.324,812	1.635	185	393.409,684 289.324,812	186	393.408,564 289.325,282	1.214	186	393.408,564 289.325,282	187	393.405,922 289.326,116	2.77
187	393.405,922 289.326,116	188	393.405,321 289.326,42	0.674	188	393.405,321 289.326,42	189	393.404,218 289.326,814	1.172	189	393.404,218 289.326,814	190	393.403,12 289.327,205	1.165
190	393.403,12 289.327,205	191	393.400,48 289.328,145	2.803	191	393.400,48 289.328,145	192	393.399,419 289.328,457	1.107	192	393.399,419 289.328,457	193	393.396,863 289.328,977	2.607
193	393.396,863 289.328,977	194	393.394,998 289.329,159	1.874	194	393.394,998 289.329,159	195	393.394,357 289.329,215	0.643	195	393.394,357 289.329,215	196	393.392,622 289.329,6	1.777
196	393.392,622 289.329,6	197	393.391,732 289.329,74	0.901	197	393.391,732 289.329,74	198	393.391,004 289.329,853	0.737	198	393.391,004 289.329,853	199	393.389,335 289.329,939	1.671
199	393.389,335 289.329,939	200	393.386,36 289.330,434	3.015	200	393.386,36 289.330,434	201	393.385,206 289.330,627	1.171	201	393.385,206 289.330,627	202	393.384,608 289.330,726	0.606
202	393.384,608 289.330,726	203	393.379,611 289.331,409	5.043	203	393.379,611 289.331,409	204	393.376,087 289.331,709	3.537	204	393.376,087 289.331,709	205	393.370,706 289.332,167	5.401
205	393.370,706 289.332,167	206	393.367,688 289.332,676	3.06	206	393.367,688 289.332,676	207	393.360,982 289.333,808	6.801	207	393.360,982 289.333,808	208	393.359,841 289.333,924	1.147
208	393.359,841 289.333,924	209	393.355,268 289.334,614	4.625	209	393.355,268 289.334,614	210	393.349,524 289.335,481	5.809	210	393.349,524 289.335,481	211	393.346,082 289.336,001	3.481
211	393.346,082 289.336,001	212	393.340,582 289.336,831	5.563	212	393.340,582 289.336,831	213	393.337,835 289.337,245	2.778	213	393.337,835 289.337,245	214	393.333,032 289.337,97	4.857
214	393.333,032 289.337,97	215	393.332,575 289.338,039	0.462	215	393.332,575 289.338,039	216	393.328,008 289.338,729	4.619	216	393.328,008 289.338,729	217	393.324,587 289.339,245	3.46

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	393.324,587 289.339,245	218	393.322,307 289.339,589	2.305	218	393.322,307 289.339,589	219	393.314,796 289.340,723	7.596	219	393.314,796 289.340,723	220	393.311,614 289.341,203	3.218
220	393.311,614 289.341,203	221	393.308,207 289.341,718	3.445	221	393.308,207 289.341,718	222	393.304,804 289.342,231	3.442	222	393.304,804 289.342,231	223	393.301,857 289.342,676	2.98
223	393.301,857 289.342,676	224	393.299,592 289.343,018	2.291	224	393.299,592 289.343,018	225	393.298,46 289.343,189	1.145	225	393.298,46 289.343,189	226	393.293,935 289.343,872	4.576
226	393.293,935 289.343,872	227	393.290,545 289.344,383	3.428	227	393.290,545 289.344,383	228	393.290,094 289.344,452	0.457	228	393.290,094 289.344,452	229	393.285,128 289.345,201	5.022
229	393.285,128 289.345,201	230	393.282,873 289.345,541	2.28	230	393.282,873 289.345,541	231	393.281,972 289.345,677	0.912	231	393.281,972 289.345,677	232	393.275,217 289.346,697	6.831
232	393.275,217 289.346,697	233	393.272,968 289.347,036	2.274	233	393.272,968 289.347,036	234	393.268,475 289.347,715	4.544	234	393.268,475 289.347,715	235	393.265,781 289.348,121	2.724
235	393.265,781 289.348,121	236	393.262,417 289.348,629	3.402	236	393.262,417 289.348,629	237	393.260,624 289.348,9	1.813	237	393.260,624 289.348,9	238	393.258,385 289.349,238	2.265
238	393.258,385 289.349,238	239	393.254,803 289.349,778	3.622	239	393.254,803 289.349,778	240	393.254,355 289.349,846	0.453	240	393.254,355 289.349,846	241	393.253,687 289.349,953	0.677
241	393.253,687 289.349,953	242	393.251,679 289.350,273	2.033	242	393.251,679 289.350,273	243	393.247,222 289.350,983	4.514	243	393.247,222 289.350,983	244	393.246,335 289.351,124	0.898
244	393.246,335 289.351,124	245	393.244,538 289.351,368	1.814	245	393.244,538 289.351,368	246	393.241,402 289.351,793	3.165	246	393.241,402 289.351,793	247	393.239,835 289.352,005	1.581
247	393.239,835 289.352,005	248	393.236,48 289.352,46	3.386	248	393.236,48 289.352,46	249	393.236,033 289.352,521	0.451	249	393.236,033 289.352,521	250	393.231,788 289.353,096	4.283
250	393.231,788 289.353,096	251	393.230,896 289.353,217	0.901	251	393.230,896 289.353,217	252	393.220,2 289.354,666	10.79 3	252	393.220,2 289.354,666	253	393.215,532 289.355,299	4.711
253	393.215,532 289.355,299	254	393.214,497 289.355,439	1.044	254	393.214,497 289.355,439	255	393.207,597 289.355,914	6.916	255	393.207,597 289.355,914	256	393.204,292 289.356,273	3.325
256	393.204,292 289.356,273	257	393.195,392 289.357,239	8.953	257	393.195,392 289.357,239	258	393.182,535 289.358,635	12.93 2	258	393.182,535 289.358,635	259	393.123,005 289.365,097	59.88
259	393.123,005 289.365,097	260	393.120,623 289.365,355	2.396	260	393.120,623 289.365,355	261	393.116,73 289.365,778	3.916	261	393.116,73 289.365,778	262	393.110,79 289.366,422	5.975
262	393.110,79 289.366,422	263	393.108,203 289.366,703	2.602	263	393.108,203 289.366,703	264	393.104,111 289.367,148	4.116	264	393.104,111 289.367,148	265	393.098,091 289.367,801	6.055
265	393.098,091 289.367,801	266	393.095,516 289.368,08	2.591	266	393.095,516 289.368,08	267	393.091,656 289.368,499	3.882	267	393.091,656 289.368,499	268	393.089,3 289.368,755	2.37
268	393.089,3 289.368,755	269	393.086,945 289.369,011	2.368	269	393.086,945 289.369,011	270	393.085,448 289.369,173	1.506	270	393.085,448 289.369,173	271	393.083,31 289.369,405	2.15
271	393.083,31 289.369,405	272	393.079,894 289.369,776	3.437	272	393.079,894 289.369,776	273	393.076,481 289.370,147	3.433	273	393.076,481 289.370,147	274	393.074,137 289.370,401	2.358
274	393.074,137 289.370,401	275	393.070,305 289.370,817	3.854	275	393.070,305 289.370,817	276	393.067,115 289.371,163	3.208	276	393.067,115 289.371,163	277	393.061,596 289.371,762	5.552
277	393.061,596 289.371,762	278	393.056,933 289.372,268	4.69	278	393.056,933 289.372,268	279	393.053,335 289.372,659	3.619	279	393.053,335 289.372,659	280	393.049,53 289.373,072	3.827
280	393.049,53 289.373,072	281	393.045,73 289.373,485	3.822	281	393.045,73 289.373,485	282	393.044,786 289.373,587	0.95	282	393.044,786 289.373,587	283	393.043,418 289.373,762	1.379
283	393.043,418 289.373,762	284	393.039,646 289.374,244	3.802	284	393.039,646 289.374,244	285	393.037,971 289.374,458	1.689	285	393.037,971 289.374,458	286	393.035,582 289.374,764	2.409
286	393.035,582 289.374,764	287	393.033,282 289.375,058	2.319	287	393.033,282 289.375,058	288	393.029,657 289.375,521	3.654	288	393.029,657 289.375,521	289	393.023,697 289.376,284	6.008
289	393.023,697 289.376,284	290	393.019,328 289.375,694	4.409	290	393.019,328 289.375,694	291	393.017,801 289.375,842	1.535	291	393.017,801 289.375,842	292	393.015,11 289.376,102	2.703
292	393.015,11 289.376,102	293	393.010,889 289.376,511	4.241	293	393.010,889 289.376,511	294	393.003,621 289.377,214	7.302	294	393.003,621 289.377,214	295	392.991,586 289.378,378	12.09 1
295	392.991,586 289.378,378	296	392.989,488 289.378,581	2.108	296	392.989,488 289.378,581	297	392.985,31 289.378,986	4.198	297	392.985,31 289.378,986	298	392.976,648 289.379,824	8.703
298	392.976,648 289.379,824	299	392.969,147 289.380,55	7.536	299	392.969,147 289.380,55	300	392.960,928 289.381,345	8.257	300	392.960,928 289.381,345	301	392.956,832 289.381,742	4.115
301	392.956,832 289.381,742	302	392.948,282 289.382,569	8.59	302	392.948,282 289.382,569	303	392.946,062 289.382,784	2.23	303	392.946,062 289.382,784	304	392.942,737 289.383,105	3.34
304	392.942,737 289.383,105	305	392.940,524 289.383,319	2.224	305	392.940,524 289.383,319	306	392.933,53 289.383,996	7.026	306	392.933,53 289.383,996	307	392.925,462 289.384,777	8.106
307	392.925,462 289.384,777	308	392.918,52 289.385,449	6.974	308	392.918,52 289.385,449	309	392.910,512 289.386,223	8.045	309	392.910,512 289.386,223	310	392.906,882 289.386,575	3.647
310	392.906,882 289.386,575	311	392.905,432 289.386,715	1.457	311	392.905,432 289.386,715	312	392.892,067 289.388,008	13.42 7	312	392.892,067 289.388,008	313	392.885,238 289.388,669	6.861
313	392.885,238 289.388,669	314	392.878,431 289.389,328	6.839	314	392.878,431 289.389,328	315	392.871,29 289.390,019	7.175	315	392.871,29 289.390,019	316	392.868,796 289.390,26	2.505

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	392.868,796 289.390,26	317	392.867,728 289.390,363	1.073	317	392.867,728 289.390,363	318	392.865,239 289.390,604	2.501	318	392.865,239 289.390,604	319	392.860,269 289.391,085	4.993
319	392.860,269 289.391,085	320	392.853,543 289.391,736	6.757	320	392.853,543 289.391,736	321	392.852,13 289.391,872	1.42	321	392.852,13 289.391,872	322	392.844,727 289.392,589	7.438
322	392.844,727 289.392,589	323	392.841,21 289.392,929	3.533	323	392.841,21 289.392,929	324	392.833,495 289.393,676	7.752	324	392.833,495 289.393,676	325	392.831,395 289.393,879	2.109
325	392.831,395 289.393,879	326	392.823,367 289.394,656	8.066	326	392.823,367 289.394,656	327	392.812,941 289.395,665	10.47 5	327	392.812,941 289.395,665	328	392.804,637 289.396,468	8.343
328	392.804,637 289.396,468	329	392.802,566 289.396,669	2.081	329	392.802,566 289.396,669	330	392.800,497 289.396,869	2.079	330	392.800,497 289.396,869	331	392.796,709 289.397,235	3.806
331	392.796,709 289.397,235	332	392.791,554 289.397,734	5.179	332	392.791,554 289.397,734	333	392.785,042 289.398,364	6.542	333	392.785,042 289.398,364	334	392.782,648 289.398,595	2.405
334	392.782,648 289.398,595	335	392.782,306 289.398,628	0.344	335	392.782,306 289.398,628	336	392.779,913 289.398,853	2.403	336	392.779,913 289.398,853	337	392.777,864 289.399,045	2.058
337	392.777,864 289.399,045	338	392.773,772 289.399,429	4.11	338	392.773,772 289.399,429	339	392.770,368 289.399,749	3.419	339	392.770,368 289.399,749	340	392.768,328 289.399,941	2.049
340	392.768,328 289.399,941	341	392.758,496 289.400,864	9.875	341	392.758,496 289.400,864	342	392.756,468 289.401,055	2.037	342	392.756,468 289.401,055	343	392.754,779 289.401,213	1.697
343	392.754,779 289.401,213	344	392.752,079 289.401,467	2.712	344	392.752,079 289.401,467	345	392.749,72 289.401,688	2.37	345	392.749,72 289.401,688	346	392.747,7 289.401,878	2.029
346	392.747,7 289.401,878	347	392.745,681 289.402,067	2.027	347	392.745,681 289.402,067	348	392.743,994 289.402,226	1.695	348	392.743,994 289.402,226	349	392.743,663 289.402,25	0.332
349	392.743,663 289.402,25	350	392.735,909 289.402,819	7.775	350	392.735,909 289.402,819	351	392.729,192 289.403,313	6.735	351	392.729,192 289.403,313	352	392.715,497 289.404,318	13.73 2
352	392.715,497 289.404,318	353	392.711,839 289.404,587	3.668	353	392.711,839 289.404,587	354	392.706,199 289.405,001	5.655	354	392.706,199 289.405,001	355	392.701,237 289.405,365	4.976
355	392.701,237 289.405,365	356	392.697,936 289.405,608	3.31	356	392.697,936 289.405,608	357	392.690,036 289.406,187	7.921	357	392.690,036 289.406,187	358	392.686,754 289.406,428	3.291
358	392.686,754 289.406,428	359	392.685,115 289.406,549	1.643	359	392.685,115 289.406,549	360	392.684,46 289.406,597	0.657	360	392.684,46 289.406,597	361	392.680,533 289.406,885	3.937
361	392.680,533 289.406,885	362	392.674,658 289.407,316	5.891	362	392.674,658 289.407,316	363	392.670,1 289.407,651	4.57	363	392.670,1 289.407,651	364	392.667,501 289.407,842	2.607
364	392.667,501 289.407,842	365	392.666,312 289.407,929	1.192	365	392.666,312 289.407,929	366	392.661,232 289.407,893	5.08	366	392.661,232 289.407,893	367	392.659,249 289.407,875	1.983
367	392.659,249 289.407,875	368	392.653,954 289.407,749	5.297	368	392.653,954 289.407,749	369	392.651,974 289.407,702	1.98	369	392.651,974 289.407,702	370	392.646,054 289.407,561	5.922
370	392.646,054 289.407,561	371	392.644,742 289.407,53	1.312	371	392.644,742 289.407,53	372	392.623,29 289.407,019	21.45 8	372	392.623,29 289.407,019	373	392.620,368 289.406,949	2.922
373	392.620,368 289.406,949	374	392.620,069 289.406,938	0.299	374	392.620,069 289.406,938	375	392.617,169 289.406,83	2.903	375	392.617,169 289.406,83	376	392.615,238 289.406,758	1.932
376	392.615,238 289.406,758	377	392.614,332 289.406,724	0.907	377	392.614,332 289.406,724	378	392.612,45 289.407,014	1.905	378	392.612,45 289.407,014	379	392.611,231 289.407,201	1.233
379	392.611,231 289.407,201	380	392.609,101 289.407,53	2.156	380	392.609,101 289.407,53	381	392.603,323 289.408,419	5.846	381	392.603,323 289.408,419	382	392.600,893 289.408,794	2.459
382	392.600,893 289.408,794	383	392.598,464 289.409,168	2.457	383	392.598,464 289.409,168	384	392.593,611 289.409,915	4.91	384	392.593,611 289.409,915	385	392.592,701 289.410,055	0.92
385	392.592,701 289.410,055	386	392.591,489 289.410,242	1.226	386	392.591,489 289.410,242	1	392.588,214 289.410,746	3.314					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2007**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		86.977	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Hotarare 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (act administrativ nr Inventarul Bunurilor din Domeniul Public al Statului din 13.09.2022, emis de A.N. Apele Romane Administratia Bazinala de Apa Jiu;act administrativ Adresa nr.14274 din 13.09.2022, emis de Administratia Bazinala de Apa Jiu; Legea nr. 107/25.09.1996 emisa de Parlamentul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN prin Ministerul Mediului, Apelor si Padurilor, CIF:9999999999999, Lipsa CUI, Domeniul public	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA NATIONALA "APELE ROMANE" prin Administratia Bazinala de Apa Jiu, CIF:23886365	A1

C. Partea III. SARCINI .

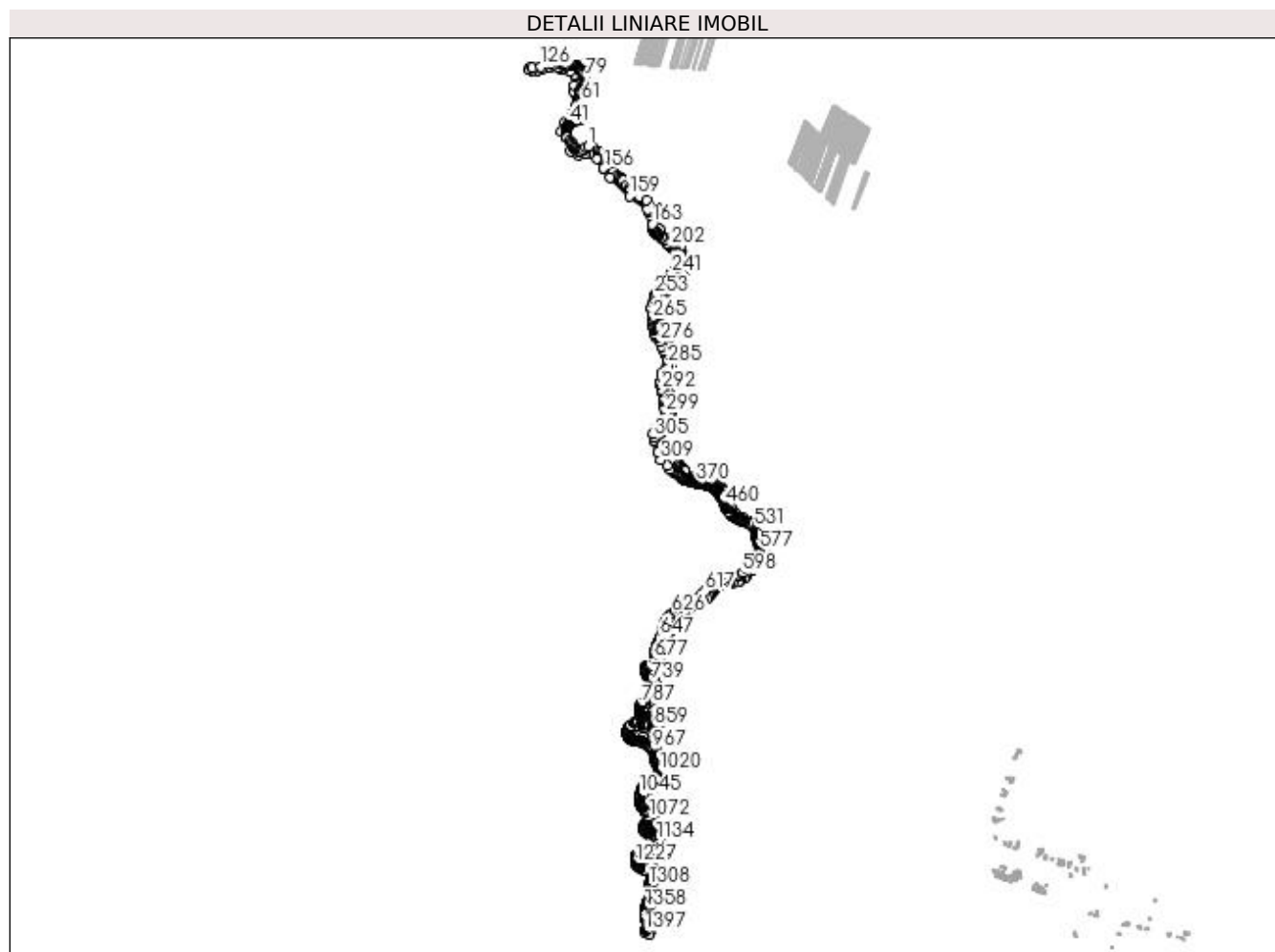
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	86.977	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	86.977	-	170	-	Paraul Desnatui

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.665,379 289.100,374	2	392.656,779 289.096,915	9.27	2	392.656,779 289.096,915	3	392.647,847 289.086,604	13.64 2	3	392.647,847 289.086,604	4	392.640,713 289.082,524	8.218
4	392.640,713 289.082,524	5	392.632,052 289.083,248	8.691	5	392.632,052 289.083,248	6	392.628,944 289.084,034	3.205	6	392.628,944 289.084,034	7	392.623,345 289.087,864	6.784
7	392.623,345 289.087,864	8	392.618,562 289.092,137	6.414	8	392.618,562 289.092,137	9	392.617,077 289.094,115	2.474	9	392.617,077 289.094,115	10	392.613,912 289.101,048	7.621
10	392.613,912 289.101,048	11	392.609,72 289.108,497	8.547	11	392.609,72 289.108,497	12	392.605,987 289.112,489	5.466	12	392.605,987 289.112,489	13	392.598,234 289.121,462	11.85 9
13	392.598,234 289.121,462	14	392.587,853 289.132,171	14.91 5	14	392.587,853 289.132,171	15	392.587,736 289.132,584	0.429	15	392.587,736 289.132,584	16	392.587,375 289.134,089	1.548

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	392.587,375 289.134,089	17	392.587,049 289.135,662	1.606	17	392.587,049 289.135,662	18	392.586,755 289.137,285	1.65	18	392.586,755 289.137,285	19	392.586,493 289.138,91	1.646
19	392.586,493 289.138,91	20	392.586,037 289.142,311	3.432	20	392.586,037 289.142,311	21	392.585,865 289.143,937	1.635	21	392.585,865 289.143,937	22	392.585,728 289.145,57	1.638
22	392.585,728 289.145,57	23	392.585,635 289.147,218	1.651	23	392.585,635 289.147,218	24	392.585,557 289.150,71	3.493	24	392.585,557 289.150,71	25	392.585,574 289.152,377	1.667
25	392.585,574 289.152,377	26	392.585,628 289.154,052	1.677	26	392.585,628 289.154,052	27	392.585,727 289.155,678	1.628	27	392.585,727 289.155,678	28	392.585,877 289.157,227	1.557
28	392.585,877 289.157,227	29	392.586,089 289.158,702	1.49	29	392.586,089 289.158,702	30	392.586,332 289.159,927	1.25	30	392.586,332 289.159,927	31	392.586,642 289.161,178	1.289
31	392.586,642 289.161,178	32	392.587,01 289.162,435	1.31	32	392.587,01 289.162,435	33	392.587,429 289.163,679	1.313	33	392.587,429 289.163,679	34	392.587,896 289.164,891	1.299
34	392.587,896 289.164,891	35	392.588,507 289.166,286	1.524	35	392.588,507 289.166,286	36	392.589,184 289.167,685	1.554	36	392.589,184 289.167,685	37	392.590,799 289.170,716	3.434
37	392.590,799 289.170,716	38	392.591,629 289.172,182	1.685	38	392.591,629 289.172,182	39	392.593,429 289.175,235	3.544	39	392.593,429 289.175,235	40	392.595,429 289.178,474	3.807
40	392.595,429 289.178,474	41	392.597,488 289.181,636	3.773	41	392.597,488 289.181,636	42	392.598,496 289.183,097	1.775	42	392.598,496 289.183,097	43	392.599,514 289.184,488	1.723
43	392.599,514 289.184,488	44	392.600,52 289.185,754	1.617	44	392.600,52 289.185,754	45	392.601,522 289.186,882	1.509	45	392.601,522 289.186,882	46	392.602,501 289.187,845	1.372
46	392.602,501 289.187,845	47	392.603,574 289.188,781	1.424	47	392.603,574 289.188,781	48	392.604,721 289.189,68	1.457	48	392.604,721 289.189,68	49	392.605,91 289.190,52	1.456
49	392.605,91 289.190,52	50	392.607,111 289.191,278	1.42	50	392.607,111 289.191,278	51	392.608,292 289.191,928	1.348	51	392.608,292 289.191,928	52	392.608,513 289.192,03	0.243
52	392.608,513 289.192,03	53	392.618,55 289.191,516	10.05	53	392.618,55 289.191,516	54	392.625,823 289.192,165	7.303	54	392.625,823 289.192,165	55	392.634,235 289.194,73	8.794
55	392.634,235 289.194,73	56	392.640,407 289.200,759	8.628	56	392.640,407 289.200,759	57	392.644,092 289.205,627	6.105	57	392.644,092 289.205,627	58	392.647,861 289.212,891	8.183
58	392.647,861 289.212,891	59	392.649,343 289.222,051	9.278	59	392.649,343 289.222,051	60	392.648,957 289.226,986	4.95	60	392.648,957 289.226,986	61	392.641,675 289.260,953	34.73 9
61	392.641,675 289.260,953	62	392.639,418 289.264,393	4.115	62	392.639,418 289.264,393	63	392.636,785 289.268,622	4.981	63	392.636,785 289.268,622	64	392.634,694 289.273,895	5.673
64	392.634,694 289.273,895	65	392.633,511 289.279,219	5.454	65	392.633,511 289.279,219	66	392.633,306 289.286,189	6.973	66	392.633,306 289.286,189	67	392.634,267 289.295,462	9.323
67	392.634,267 289.295,462	68	392.634,654 289.296,323	0.944	68	392.634,654 289.296,323	69	392.636,216 289.299,554	3.588	69	392.636,216 289.299,554	70	392.637,877 289.302,81	3.655
70	392.637,877 289.302,81	71	392.639,519 289.305,946	3.54	71	392.639,519 289.305,946	72	392.645,705 289.315,883	11.70 5	72	392.645,705 289.315,883	73	392.648,019 289.317,84	3.031
73	392.648,019 289.317,84	74	392.651,531 289.320,472	4.389	74	392.651,531 289.320,472	75	392.652,836 289.324,713	4.437	75	392.652,836 289.324,713	76	392.653,456 289.327,37	2.728
76	392.653,456 289.327,37	77	392.654,074 289.331,122	3.803	77	392.654,074 289.331,122	78	392.653,836 289.335,971	4.855	78	392.653,836 289.335,971	79	392.652,368 289.343,458	7.629
79	392.652,368 289.343,458	80	392.650,955 289.347,953	4.712	80	392.650,955 289.347,953	81	392.646,591 289.356,519	9.614	81	392.646,591 289.356,519	82	392.644,824 289.361,956	5.716
82	392.644,824 289.361,956	83	392.643,434 289.365,911	4.193	83	392.643,434 289.365,911	84	392.642,631 289.367,984	2.223	84	392.642,631 289.367,984	85	392.641,742 289.370,06	2.258
85	392.641,742 289.370,06	86	392.640,847 289.371,92	2.064	86	392.640,847 289.371,92	87	392.639,864 289.373,746	2.074	87	392.639,864 289.373,746	88	392.638,773 289.375,554	2.111
88	392.638,773 289.375,554	89	392.637,546 289.377,342	2.169	89	392.637,546 289.377,342	90	392.636,159 289.379,089	2.231	90	392.636,159 289.379,089	91	392.634,641 289.380,742	2.244
91	392.634,641 289.380,742	92	392.632,971 289.382,303	2.286	92	392.632,971 289.382,303	93	392.631,116 289.383,756	2.356	93	392.631,116 289.383,756	94	392.629,111 289.385,029	2.375
94	392.629,111 289.385,029	95	392.627,037 289.386,092	2.331	95	392.627,037 289.386,092	96	392.624,893 289.386,969	2.316	96	392.624,893 289.386,969	97	392.622,672 289.387,661	2.326
97	392.622,672 289.387,661	98	392.620,465 289.388,144	2.26	98	392.620,465 289.388,144	99	392.618,348 289.388,462	2.14	99	392.618,348 289.388,462	100	392.616,287 289.388,671	2.071
100	392.616,287 289.388,671	101	392.612,527 289.388,893	3.767	101	392.612,527 289.388,893	102	392.605,269 289.389,181	7.263	102	392.605,269 289.389,181	103	392.594,17 289.389,824	11.11 8
103	392.594,17 289.389,824	104	392.590,705 289.390,093	3.475	104	392.590,705 289.390,093	105	392.589,136 289.390,259	1.578	105	392.589,136 289.390,259	106	392.587,615 289.390,465	1.535
106	392.587,615 289.390,465	107	392.586,171 289.390,718	1.465	107	392.586,171 289.390,718	108	392.584,73 289.391,042	1.478	108	392.584,73 289.391,042	109	392.583,257 289.391,439	1.526
109	392.583,257 289.391,439	110	392.581,753 289.391,901	1.573	110	392.581,753 289.391,901	111	392.580,233 289.392,418	1.606	111	392.580,233 289.392,418	112	392.578,644 289.393,004	1.693
112	392.578,644 289.393,004	113	392.575,302 289.394,343	3.6	113	392.575,302 289.394,343	114	392.568,471 289.397,253	7.425	114	392.568,471 289.397,253	115	392.565,045 289.398,672	3.708

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	392.565,045 289.398,672	116	392.563,211 289.399,381	1.966	116	392.563,211 289.399,381	117	392.561,167 289.400,109	2.17	117	392.561,167 289.400,109	118	392.559,063 289.400,782	2.209
118	392.559,063 289.400,782	119	392.556,884 289.401,386	2.262	119	392.556,884 289.401,386	120	392.554,629 289.401,894	2.312	120	392.554,629 289.401,894	121	392.552,562 289.402,241	2.096
121	392.552,562 289.402,241	122	392.550,535 289.402,496	2.042	122	392.550,535 289.402,496	123	392.546,786 289.402,823	3.763	123	392.546,786 289.402,823	124	392.545,35 289.402,911	1.439
124	392.545,35 289.402,911	125	392.531,862 289.397,675	14.46 9	125	392.531,862 289.397,675	126	392.496,814 289.384,302	37.51 3	126	392.496,814 289.384,302	127	392.465,419 289.381,871	31.48 9
127	392.465,419 289.381,871	128	392.463,251 289.384,671	3.541	128	392.463,251 289.384,671	129	392.453,06 289.375,239	13.88 6	129	392.453,06 289.375,239	130	392.466,575 289.371,512	14.02
130	392.466,575 289.371,512	131	392.480,466 289.371,115	13.89 6	131	392.480,466 289.371,115	132	392.499,913 289.374,422	19.72 6	132	392.499,913 289.374,422	133	392.518,83 289.379,185	19.50 8
133	392.518,83 289.379,185	134	392.533,515 289.383,418	15.28 2	134	392.533,515 289.383,418	135	392.555,076 289.383,534	21.56 2	135	392.555,076 289.383,534	136	392.562,49 289.379,648	8.371
136	392.562,49 289.379,648	137	392.568,243 289.375,471	7.109	137	392.568,243 289.375,471	138	392.572,917 289.374,539	4.766	138	392.572,917 289.374,539	139	392.599,553 289.366,13	27.93 2
139	392.599,553 289.366,13	140	392.616,619 289.356,157	19.76 6	140	392.616,619 289.356,157	141	392.619,73 289.350,156	6.759	141	392.619,73 289.350,156	142	392.615,375 289.318,266	32.18 6
142	392.615,375 289.318,266	143	392.613,342 289.296,86	21.50 3	143	392.613,342 289.296,86	144	392.618,367 289.242,365	54.72 6	144	392.618,367 289.242,365	145	392.610,963 289.217,367	26.07 1
145	392.610,963 289.217,367	146	392.610,521 289.216,876	0.661	146	392.610,521 289.216,876	147	392.610,097 289.216,405	0.633	147	392.610,097 289.216,405	148	392.583,834 289.187,243	39.24 5
148	392.583,834 289.187,243	149	392.567,415 289.154,503	36.62 6	149	392.567,415 289.154,503	150	392.602,837 289.083,094	79.71 2	150	392.602,837 289.083,094	151	392.630,261 289.069,092	30.79 2
151	392.630,261 289.069,092	152	392.652,57 289.071,762	22.46 8	152	392.652,57 289.071,762	153	392.653,328 289.071,807	0.759	153	392.653,328 289.071,807	154	392.668,091 289.072,683	14.78 9
154	392.668,091 289.072,683	155	392.694,627 289.057,285	30.68	155	392.694,627 289.057,285	156	392.720,411 289.022,263	43.49	156	392.720,411 289.022,263	157	392.722,504 289.019,421	3.53
157	392.722,504 289.019,421	158	392.744,336 288.990,932	35.89 2	158	392.744,336 288.990,932	159	392.812,005 288.923,485	95.54 2	159	392.812,005 288.923,485	160	392.876,253 288.877,371	79.08 4
160	392.876,253 288.877,371	161	392.881,101 288.866,42	11.97 5	161	392.881,101 288.866,42	162	392.886,122 288.855,052	12.42 8	162	392.886,122 288.855,052	163	392.893,459 288.822,673	33.19 9
163	392.893,459 288.822,673	164	392.894,586 288.817,715	5.084	164	392.894,586 288.817,715	165	392.895,536 288.813,536	4.286	165	392.895,536 288.813,536	166	392.896,005 288.811,827	1.772
166	392.896,005 288.811,827	167	392.897,545 288.806,209	5.825	167	392.897,545 288.806,209	168	392.897,549 288.806,195	0.015	168	392.897,549 288.806,195	169	392.897,991 288.804,58	1.675
169	392.897,991 288.804,58	170	392.897,996 288.804,562	0.018	170	392.897,996 288.804,562	171	392.899,298 288.799,814	4.923	171	392.899,298 288.799,814	172	392.900,065 288.799,021	1.103
172	392.900,065 288.799,021	173	392.900,086 288.799,0	0.029	173	392.900,086 288.799,0	174	392.900,858 288.798,202	1.111	174	392.900,858 288.798,202	175	392.900,88 288.798,179	0.032
175	392.900,88 288.798,179	176	392.902,33 288.796,681	2.085	176	392.902,33 288.796,681	177	392.902,355 288.796,655	0.036	177	392.902,355 288.796,655	178	392.904,283 288.794,663	2.772
178	392.904,283 288.794,663	179	392.904,312 288.794,633	0.042	179	392.904,312 288.794,633	180	392.907,11 288.791,742	4.024	180	392.907,11 288.791,742	181	392.907,145 288.791,705	0.05
181	392.907,145 288.791,705	182	392.909,059 288.789,727	2.753	182	392.909,059 288.789,727	183	392.909,099 288.789,687	0.056	183	392.909,099 288.789,687	184	392.911,036 288.787,685	2.786
184	392.911,036 288.787,685	185	392.911,079 288.787,64	0.062	185	392.911,079 288.787,64	186	392.912,998 288.785,657	2.759	186	392.912,998 288.785,657	187	392.913,222 288.785,426	0.323
187	392.913,222 288.785,426	188	392.915,107 288.783,478	2.71	188	392.915,107 288.783,478	189	392.925,798 288.774,731	13.81 3	189	392.925,798 288.774,731	190	392.926,024 288.774,546	0.292
190	392.926,024 288.774,546	191	392.938,294 288.764,506	15.85 4	191	392.938,294 288.764,506	192	392.947,462 288.756,136	12.41 4	192	392.947,462 288.756,136	193	392.947,623 288.755,988	0.218
193	392.947,623 288.755,988	194	392.950,402 288.753,451	3.763	194	392.950,402 288.753,451	195	392.950,556 288.753,311	0.208	195	392.950,556 288.753,311	196	392.953,878 288.750,277	4.5
196	392.953,878 288.750,277	197	392.954,023 288.750,145	0.196	197	392.954,023 288.750,145	198	392.955,915 288.748,418	2.562	198	392.955,915 288.748,418	199	392.956,054 288.748,291	0.188
199	392.956,054 288.748,291	200	392.958,906 288.745,686	3.862	200	392.958,906 288.745,686	201	392.959,037 288.745,567	0.178	201	392.959,037 288.745,567	202	392.961,715 288.743,121	3.626
202	392.961,715 288.743,121	203	392.961,839 288.743,009	0.167	203	392.961,839 288.743,009	204	392.963,924 288.741,104	2.824	204	392.963,924 288.741,104	205	392.964,042 288.740,997	0.16
205	392.964,042 288.740,997	206	392.966,788 288.738,49	3.718	206	392.966,788 288.738,49	207	392.966,898 288.738,389	0.149	207	392.966,898 288.738,389	208	392.969,649 288.735,878	3.725
208	392.969,649 288.735,878	209	392.969,751 288.735,784	0.139	209	392.969,751 288.735,784	210	392.974,054 288.731,856	5.826	210	392.974,054 288.731,856	211	392.974,144 288.731,773	0.122
211	392.974,144 288.731,773	212	392.974,656 288.731,306	0.693	212	392.974,656 288.731,306	213	392.975,13 288.730,505	0.93	213	392.975,13 288.730,505	214	392.975,188 288.730,407	0.114

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	392.975,188 288.730,407	215	392.977,043 288.727,269	3.646	215	392.977,043 288.727,269	216	392.977,096 288.727,18	0.104	216	392.977,096 288.727,18	217	392.979,834 288.722,55	5.379
217	392.979,834 288.722,55	218	392.979,879 288.722,474	0.088	218	392.979,879 288.722,474	219	392.981,708 288.719,382	3.592	219	392.981,708 288.719,382	220	392.981,748 288.719,315	0.078
220	392.981,748 288.719,315	221	392.983,582 288.716,215	3.602	221	392.983,582 288.716,215	222	392.983,616 288.716,157	0.067	222	392.983,616 288.716,157	223	392.985,734 288.712,576	4.16
223	392.985,734 288.712,576	224	392.985,762 288.712,529	0.055	224	392.985,762 288.712,529	225	392.986,212 288.711,767	0.885	225	392.986,212 288.711,767	226	392.986,238 288.711,722	0.052
226	392.986,238 288.711,722	227	392.988,164 288.708,466	3.783	227	392.988,164 288.708,466	228	392.988,185 288.708,431	0.041	228	392.988,185 288.708,431	229	392.989,149 288.706,801	1.893
229	392.989,149 288.706,801	230	392.989,149 288.704,703	2.098	230	392.989,149 288.704,703	231	392.989,149 288.704,667	0.036	231	392.989,149 288.704,667	232	392.989,149 288.700,18	4.487
232	392.989,149 288.700,18	233	392.989,149 288.700,157	0.023	233	392.989,149 288.700,157	234	392.989,149 288.693,853	6.305	234	392.989,149 288.693,853	235	392.989,149 288.693,85	0.003
235	392.989,149 288.693,85	236	392.989,149 288.691,956	1.894	236	392.989,149 288.691,956	237	392.989,149 288.690,465	1.491	237	392.989,149 288.690,465	238	392.982,561 288.680,716	11.76 6
238	392.982,561 288.680,716	239	392.978,874 288.674,652	7.097	239	392.978,874 288.674,652	240	392.974,143 288.666,871	9.106	240	392.974,143 288.666,871	241	392.962,536 288.647,779	22.34 3
241	392.962,536 288.647,779	242	392.961,533 288.645,184	2.782	242	392.961,533 288.645,184	243	392.958,056 288.636,185	9.647	243	392.958,056 288.636,185	244	392.957,243 288.634,266	2.085
244	392.957,243 288.634,266	245	392.954,915 288.628,768	5.971	245	392.954,915 288.628,768	246	392.952,227 288.622,423	6.891	246	392.952,227 288.622,423	247	392.948,571 288.613,789	9.376
247	392.948,571 288.613,789	248	392.927,228 288.596,662	27.36 5	248	392.927,228 288.596,662	249	392.926,031 288.595,268	1.838	249	392.926,031 288.595,268	250	392.924,199 288.593,134	2.812
250	392.924,199 288.593,134	251	392.908,612 288.574,979	23.92 8	251	392.908,612 288.574,979	252	392.904,831 288.570,576	5.804	252	392.904,831 288.570,576	253	392.904,071 288.567,979	2.706
253	392.904,071 288.567,979	254	392.903,49 288.565,995	2.068	254	392.903,49 288.565,995	255	392.899,841 288.553,533	12.98 5	255	392.899,841 288.553,533	256	392.896,896 288.543,476	10.47 9
256	392.896,896 288.543,476	257	392.891,525 288.525,135	19.11 1	257	392.891,525 288.525,135	258	392.890,866 288.522,884	2.346	258	392.890,866 288.522,884	259	392.892,453 288.517,067	6.03
259	392.892,453 288.517,067	260	392.893,342 288.513,804	3.381	260	392.893,342 288.513,804	261	392.894,818 288.508,392	5.61	261	392.894,818 288.508,392	262	392.894,921 288.505,656	2.738
262	392.894,921 288.505,656	263	392.894,987 288.503,913	1.744	263	392.894,987 288.503,913	264	392.895,306 288.495,468	8.451	264	392.895,306 288.495,468	265	392.895,739 288.483,996	11.48 1
265	392.895,739 288.483,996	266	392.895,872 288.480,461	3.537	266	392.895,872 288.480,461	267	392.896,543 288.473,65	6.844	267	392.896,543 288.473,65	268	392.897,427 288.464,683	9.01
268	392.897,427 288.464,683	269	392.897,984 288.459,044	5.667	269	392.897,984 288.459,044	270	392.898,619 288.452,601	6.474	270	392.898,619 288.452,601	271	392.899,318 288.445,51	7.126
271	392.899,318 288.445,51	272	392.899,561 288.443,045	2.477	272	392.899,561 288.443,045	273	392.902,3 288.431,247	12.11 2	273	392.902,3 288.431,247	274	392.902,986 288.428,29	3.036
274	392.902,986 288.428,29	275	392.909,986 288.417,388	12.95 6	275	392.909,986 288.417,388	276	392.919,059 288.403,258	16.79 2	276	392.919,059 288.403,258	277	392.927,456 288.387,602	17.76 5
277	392.927,456 288.387,602	278	392.929,493 288.383,804	4.31	278	392.929,493 288.383,804	279	392.936,976 288.369,851	15.83 3	279	392.936,976 288.369,851	280	392.939,365 288.365,397	5.054
280	392.939,365 288.365,397	281	392.944,115 288.356,54	10.05 1	281	392.944,115 288.356,54	282	392.944,355 288.356,093	0.507	282	392.944,355 288.356,093	283	392.945,9 288.345,667	10.54
283	392.945,9 288.345,667	284	392.946,964 288.338,483	7.263	284	392.946,964 288.338,483	285	392.949,625 288.320,521	18.15 8	285	392.949,625 288.320,521	286	392.943,32 288.311,405	11.08 4
286	392.943,32 288.311,405	287	392.930,126 288.292,328	23.19 5	287	392.930,126 288.292,328	288	392.927,276 288.281,018	11.66 4	288	392.927,276 288.281,018	289	392.921,958 288.259,918	21.76
289	392.921,958 288.259,918	290	392.922,2 288.258,728	1.215	290	392.922,2 288.258,728	291	392.923,536 288.252,147	6.714	291	392.923,536 288.252,147	292	392.927,537 288.232,437	20.11 2
292	392.927,537 288.232,437	293	392.929,514 288.222,701	9.935	293	392.929,514 288.222,701	294	392.932,443 288.208,27	14.72 5	294	392.932,443 288.208,27	295	392.934,749 288.196,91	11.59 1
295	392.934,749 288.196,91	296	392.936,187 288.189,829	7.226	296	392.936,187 288.189,829	297	392.936,281 288.188,175	1.656	297	392.936,281 288.188,175	298	392.937,462 288.167,296	20.91 3
298	392.937,462 288.167,296	299	392.938,552 288.148,038	19.28 9	299	392.938,552 288.148,038	300	392.938,558 288.147,934	0.104	300	392.938,558 288.147,934	301	392.935,146 288.132,172	16.12 7
301	392.935,146 288.132,172	302	392.933,025 288.122,375	10.02 4	302	392.933,025 288.122,375	303	392.906,412 288.099,978	34.78 3	303	392.906,412 288.099,978	304	392.895,345 288.078,108	24.51 1
304	392.895,345 288.078,108	305	392.899,561 288.062,562	16.10 8	305	392.899,561 288.062,562	306	392.900,779 288.051,597	11.03 2	306	392.900,779 288.051,597	307	392.901,142 288.048,334	3.283
307	392.901,142 288.048,334	308	392.913,263 288.010,918	39.33	308	392.913,263 288.010,918	309	392.923,012 287.981,67	30.83	309	392.923,012 287.981,67	310	392.947,376 287.963,151	30.60 3
310	392.947,376 287.963,151	311	392.958,055 287.950,555	16.51 3	311	392.958,055 287.950,555	312	392.959,156 287.949,256	1.703	312	392.959,156 287.949,256	313	392.964,949 287.945,337	6.994

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
313	392.964,949 287.945,337	314	392.970,484 287.941,593	6.683	314	392.970,484 287.941,593	315	392.971,104 287.941,173	0.749	315	392.971,104 287.941,173	316	392.971,556 287.940,867	0.546
316	392.971,556 287.940,867	317	392.972,182 287.940,444	0.755	317	392.972,182 287.940,444	318	392.978,868 287.935,921	8.072	318	392.978,868 287.935,921	319	392.979,531 287.935,472	0.8
319	392.979,531 287.935,472	320	392.984,995 287.931,776	6.596	320	392.984,995 287.931,776	321	392.985,69 287.931,306	0.839	321	392.985,69 287.931,306	322	392.989,066 287.929,021	4.077
322	392.989,066 287.929,021	323	392.989,782 287.928,537	0.864	323	392.989,782 287.928,537	324	392.993,655 287.925,917	4.676	324	392.993,655 287.925,917	325	392.994,827 287.924,797	1.621
325	392.994,827 287.924,797	326	392.995,448 287.924,202	0.86	326	392.995,448 287.924,202	327	392.999,141 287.920,671	5.109	327	392.999,141 287.920,671	328	392.999,786 287.920,055	0.892
328	392.999,786 287.920,055	329	393.000,455 287.919,414	0.927	329	393.000,455 287.919,414	330	393.001,107 287.918,791	0.902	330	393.001,107 287.918,791	331	393.001,386 287.918,525	0.386
331	393.001,386 287.918,525	332	393.002,228 287.917,833	1.09	332	393.002,228 287.917,833	333	393.003,805 287.916,626	1.986	333	393.003,805 287.916,626	334	393.003,935 287.916,534	0.159
334	393.003,935 287.916,534	335	393.004,721 287.915,976	0.964	335	393.004,721 287.915,976	336	393.005,434 287.915,469	0.875	336	393.005,434 287.915,469	337	393.007,132 287.914,361	2.028
337	393.007,132 287.914,361	338	393.008,918 287.913,308	2.072	338	393.008,918 287.913,308	339	393.009,243 287.913,139	0.367	339	393.009,243 287.913,139	340	393.010,182 287.912,651	1.059
340	393.010,182 287.912,651	341	393.010,812 287.912,323	0.71	341	393.010,812 287.912,323	342	393.011,029 287.912,224	0.239	342	393.011,029 287.912,224	343	393.012,03 287.911,768	1.1
343	393.012,03 287.911,768	344	393.012,589 287.911,514	0.614	344	393.012,589 287.911,514	345	393.012,75 287.911,441	0.177	345	393.012,75 287.911,441	346	393.013,645 287.911,088	0.962
346	393.013,645 287.911,088	347	393.014,742 287.910,656	1.179	347	393.014,742 287.910,656	348	393.016,797 287.909,977	2.165	348	393.016,797 287.909,977	349	393.018,867 287.909,425	2.142
349	393.018,867 287.909,425	350	393.020,889 287.908,989	2.069	350	393.020,889 287.908,989	351	393.022,86 287.908,637	2.001	351	393.022,86 287.908,637	352	393.024,797 287.908,345	1.96
352	393.024,797 287.908,345	353	393.026,409 287.908,14	1.625	353	393.026,409 287.908,14	354	393.027,765 287.907,967	1.367	354	393.027,765 287.907,967	355	393.030,117 287.907,666	2.371
355	393.030,117 287.907,666	356	393.030,135 287.907,664	0.018	356	393.030,135 287.907,664	357	393.031,483 287.907,47	1.362	357	393.031,483 287.907,47	358	393.031,738 287.907,434	0.258
358	393.031,738 287.907,434	359	393.033,283 287.907,173	1.567	359	393.033,283 287.907,173	360	393.033,725 287.907,086	0.451	360	393.033,725 287.907,086	361	393.034,818 287.906,872	1.113
361	393.034,818 287.906,872	362	393.035,015 287.906,828	0.202	362	393.035,015 287.906,828	363	393.036,34 287.906,534	1.358	363	393.036,34 287.906,534	364	393.037,807 287.906,166	1.513
364	393.037,807 287.906,166	365	393.041,087 287.905,205	3.418	365	393.041,087 287.905,205	366	393.044,21 287.904,186	3.285	366	393.044,21 287.904,186	367	393.045,296 287.903,832	1.142
367	393.045,296 287.903,832	368	393.048,194 287.902,887	3.048	368	393.048,194 287.902,887	369	393.049,299 287.902,526	1.162	369	393.049,299 287.902,526	370	393.051,485 287.901,813	2.299
370	393.051,485 287.901,813	371	393.052,606 287.901,447	1.179	371	393.052,606 287.901,447	372	393.054,767 287.900,742	2.273	372	393.054,767 287.900,742	373	393.055,904 287.900,371	1.196
373	393.055,904 287.900,371	374	393.057,139 287.899,968	1.299	374	393.057,139 287.899,968	375	393.058,192 287.899,663	1.096	375	393.058,192 287.899,663	376	393.059,206 287.899,368	1.056
376	393.059,206 287.899,368	377	393.059,394 287.899,32	0.194	377	393.059,394 287.899,32	378	393.061,151 287.898,871	1.813	378	393.061,151 287.898,871	379	393.063,102 287.898,429	2.0
379	393.063,102 287.898,429	380	393.066,839 287.897,697	3.808	380	393.066,839 287.897,697	381	393.067,302 287.897,619	0.47	381	393.067,302 287.897,619	382	393.068,712 287.897,383	1.43
382	393.068,712 287.897,383	383	393.077,459 287.895,917	8.869	383	393.077,459 287.895,917	384	393.078,914 287.895,673	1.475	384	393.078,914 287.895,673	385	393.079,383 287.895,594	0.476
385	393.079,383 287.895,594	386	393.083,084 287.894,937	3.759	386	393.083,084 287.894,937	387	393.086,134 287.894,357	3.104	387	393.086,134 287.894,357	388	393.088,862 287.893,793	2.786
388	393.088,862 287.893,793	389	393.089,579 287.893,628	0.736	389	393.089,579 287.893,628	390	393.090,986 287.893,304	1.444	390	393.090,986 287.893,304	391	393.091,398 287.893,21	0.422
391	393.091,398 287.893,21	392	393.091,845 287.893,107	0.459	392	393.091,845 287.893,107	393	393.092,773 287.892,857	0.961	393	393.092,773 287.892,857	394	393.094,916 287.892,279	2.22
394	393.094,916 287.892,279	395	393.096,433 287.891,818	1.586	395	393.096,433 287.891,818	396	393.099,513 287.890,794	3.245	396	393.099,513 287.890,794	397	393.099,626 287.890,757	0.119
397	393.099,626 287.890,757	398	393.100,719 287.890,352	1.165	398	393.100,719 287.890,352	399	393.101,294 287.890,14	0.613	399	393.101,294 287.890,14	400	393.102,504 287.889,692	1.29
400	393.102,504 287.889,692	401	393.102,728 287.889,609	0.239	401	393.102,728 287.889,609	402	393.105,623 287.888,401	3.137	402	393.105,623 287.888,401	403	393.106,951 287.887,79	1.462
403	393.106,951 287.887,79	404	393.108,249 287.887,143	1.45	404	393.108,249 287.887,143	405	393.109,461 287.886,48	1.381	405	393.109,461 287.886,48	406	393.110,566 287.885,803	1.296
406	393.110,566 287.885,803	407	393.111,823 287.884,922	1.535	407	393.111,823 287.884,922	408	393.112,716 287.884,223	1.135	408	393.112,716 287.884,223	409	393.113,098 287.883,924	0.485
409	393.113,098 287.883,924	410	393.113,611 287.883,489	0.673	410	393.113,611 287.883,489	411	393.114,405 287.882,816	1.04	411	393.114,405 287.882,816	412	393.115,004 287.882,278	0.805

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
412	393.115,004 287.882,278	413	393.115,708 287.881,645	0.947	413	393.115,708 287.881,645	414	393.115,86 287.881,499	0.211	414	393.115,86 287.881,499	415	393.118,398 287.879,079	3.507
415	393.118,398 287.879,079	416	393.119,213 287.878,254	1.16	416	393.119,213 287.878,254	417	393.120,037 287.877,418	1.174	417	393.120,037 287.877,418	418	393.121,01 287.876,434	1.384
418	393.121,01 287.876,434	419	393.121,391 287.876,022	0.561	419	393.121,391 287.876,022	420	393.122,195 287.875,153	1.184	420	393.122,195 287.875,153	421	393.122,321 287.875,017	0.185
421	393.122,321 287.875,017	422	393.123,13 287.874,143	1.191	422	393.123,13 287.874,143	423	393.123,525 287.873,716	0.582	423	393.123,525 287.873,716	424	393.124,669 287.872,393	1.749
424	393.124,669 287.872,393	425	393.125,804 287.871,005	1.793	425	393.125,804 287.871,005	426	393.128,509 287.867,551	4.387	426	393.128,509 287.867,551	427	393.129,268 287.866,582	1.231
427	393.129,268 287.866,582	428	393.129,344 287.866,485	0.124	428	393.129,344 287.866,485	429	393.130,1 287.865,519	1.226	429	393.130,1 287.865,519	430	393.130,667 287.864,796	0.919
430	393.130,667 287.864,796	431	393.135,508 287.858,992	7.557	431	393.135,508 287.858,992	432	393.136,156 287.858,161	1.054	432	393.136,156 287.858,161	433	393.136,527 287.857,685	0.603
433	393.136,527 287.857,685	434	393.136,924 287.857,14	0.675	434	393.136,924 287.857,14	435	393.137,298 287.856,626	0.636	435	393.137,298 287.856,626	436	393.137,686 287.856,046	0.697
436	393.137,686 287.856,046	437	393.138,404 287.854,974	1.291	437	393.138,404 287.854,974	438	393.138,887 287.854,251	0.869	438	393.138,887 287.854,251	439	393.138,962 287.854,14	0.134
439	393.138,962 287.854,14	440	393.139,572 287.853,142	1.169	440	393.139,572 287.853,142	441	393.140,255 287.852,025	1.309	441	393.140,255 287.852,025	442	393.140,608 287.851,448	0.676
442	393.140,608 287.851,448	443	393.140,923 287.850,889	0.642	443	393.140,923 287.850,889	444	393.142,171 287.848,678	2.539	444	393.142,171 287.848,678	445	393.143,689 287.845,753	3.295
445	393.143,689 287.845,753	446	393.144,398 287.844,312	1.606	446	393.144,398 287.844,312	447	393.145,813 287.841,294	3.333	447	393.145,813 287.841,294	448	393.146,306 287.840,162	1.235
448	393.146,306 287.840,162	449	393.146,825 287.838,97	1.299	449	393.146,825 287.838,97	450	393.147,134 287.838,26	0.775	450	393.147,134 287.838,26	451	393.147,797 287.836,624	1.765
451	393.147,797 287.836,624	452	393.148,898 287.833,741	3.086	452	393.148,898 287.833,741	453	393.149,132 287.833,13	0.654	453	393.149,132 287.833,13	454	393.149,373 287.832,476	0.697
454	393.149,373 287.832,476	455	393.149,966 287.830,863	1.719	455	393.149,966 287.830,863	456	393.150,439 287.829,579	1.368	456	393.150,439 287.829,579	457	393.151,478 287.826,756	3.009
457	393.151,478 287.826,756	458	393.151,958 287.825,45	1.391	458	393.151,958 287.825,45	459	393.152,472 287.824,055	1.487	459	393.152,472 287.824,055	460	393.153,944 287.820,312	4.022
460	393.153,944 287.820,312	461	393.154,78 287.818,342	2.14	461	393.154,78 287.818,342	462	393.156,397 287.814,877	3.823	462	393.156,397 287.814,877	463	393.157,282 287.813,11	1.976
463	393.157,282 287.813,11	464	393.159,051 287.809,76	3.789	464	393.159,051 287.809,76	465	393.159,382 287.809,177	0.67	465	393.159,382 287.809,177	466	393.160,096 287.807,917	1.448
466	393.160,096 287.807,917	467	393.160,214 287.807,71	0.239	467	393.160,214 287.807,71	468	393.165,721 287.800,628	8.971	468	393.165,721 287.800,628	469	393.166,638 287.799,448	1.494
469	393.166,638 287.799,448	470	393.169,394 287.795,904	4.49	470	393.169,394 287.795,904	471	393.170,299 287.794,741	1.474	471	393.170,299 287.794,741	472	393.172,657 287.791,709	3.841
472	393.172,657 287.791,709	473	393.173,576 287.790,526	1.498	473	393.173,576 287.790,526	474	393.174,329 287.789,558	1.226	474	393.174,329 287.789,558	475	393.175,532 287.788,481	1.615
475	393.175,532 287.788,481	476	393.177,061 287.787,212	1.986	476	393.177,061 287.787,212	477	393.178,014 287.786,466	1.211	477	393.178,014 287.786,466	478	393.178,616 287.785,995	0.765
478	393.178,616 287.785,995	479	393.179,297 287.785,497	0.843	479	393.179,297 287.785,497	480	393.180,211 287.784,829	1.132	480	393.180,211 287.784,829	481	393.181,525 287.783,869	1.628
481	393.181,525 287.783,869	482	393.181,657 287.783,772	0.164	482	393.181,657 287.783,772	483	393.184,783 287.781,653	3.776	483	393.184,783 287.781,653	484	393.188,301 287.779,437	4.158
484	393.188,301 287.779,437	485	393.192,06 287.777,197	4.375	485	393.192,06 287.777,197	486	393.193,529 287.776,322	1.71	486	393.193,529 287.776,322	487	393.193,563 287.776,303	0.039
487	393.193,563 287.776,303	488	393.198,797 287.773,308	6.03	488	393.198,797 287.773,308	489	393.199,639 287.772,849	0.959	489	393.199,639 287.772,849	490	393.201,232 287.771,98	1.814
490	393.201,232 287.771,98	491	393.202,07 287.771,522	0.955	491	393.202,07 287.771,522	492	393.202,423 287.771,33	0.402	492	393.202,423 287.771,33	493	393.203,712 287.770,676	1.446
493	393.203,712 287.770,676	494	393.205,984 287.769,524	2.548	494	393.205,984 287.769,524	495	393.209,425 287.767,909	3.8	495	393.209,425 287.767,909	496	393.209,965 287.767,671	0.591
496	393.209,965 287.767,671	497	393.211,095 287.767,172	1.235	497	393.211,095 287.767,172	498	393.211,747 287.766,885	0.712	498	393.211,747 287.766,885	499	393.212,881 287.766,384	1.24
499	393.212,881 287.766,384	500	393.214,52 287.765,661	1.792	500	393.214,52 287.765,661	501	393.217,978 287.764,213	3.749	501	393.217,978 287.764,213	502	393.221,548 287.762,797	3.841
502	393.221,548 287.762,797	503	393.223,71 287.761,983	2.311	503	393.223,71 287.761,983	504	393.225,21 287.761,418	1.602	504	393.225,21 287.761,418	505	393.225,656 287.761,256	0.475
505	393.225,656 287.761,256	506	393.235,989 287.757,497	10.99 6	506	393.235,989 287.757,497	507	393.236,751 287.757,212	0.813	507	393.236,751 287.757,212	508	393.238,744 287.756,469	2.127
508	393.238,744 287.756,469	509	393.239,17 287.756,31	0.454	509	393.239,17 287.756,31	510	393.244,311 287.754,288	5.524	510	393.244,311 287.754,288	511	393.245,335 287.753,847	1.115

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
511	393.245,335 287.753,847	512	393.247,255 287.753,021	2.091	512	393.247,255 287.753,021	513	393.247,565 287.752,887	0.338	513	393.247,565 287.752,887	514	393.249,032 287.752,193	1.623
514	393.249,032 287.752,193	515	393.250,412 287.751,478	1.554	515	393.250,412 287.751,478	516	393.251,65 287.750,753	1.434	516	393.251,65 287.750,753	517	393.252,746 287.750,009	1.325
517	393.252,746 287.750,009	518	393.253,749 287.749,22	1.276	518	393.253,749 287.749,22	519	393.254,628 287.748,412	1.194	519	393.254,628 287.748,412	520	393.255,029 287.747,971	0.597
520	393.255,029 287.747,971	521	393.255,377 287.747,589	0.517	521	393.255,377 287.747,589	522	393.255,904 287.746,884	0.88	522	393.255,904 287.746,884	523	393.256,129 287.746,521	0.427
523	393.256,129 287.746,521	524	393.256,388 287.746,106	0.489	524	393.256,388 287.746,106	525	393.256,401 287.746,085	0.025	525	393.256,401 287.746,085	526	393.256,844 287.745,227	0.966
526	393.256,844 287.745,227	527	393.257,179 287.744,427	0.867	527	393.257,179 287.744,427	528	393.257,323 287.744,085	0.371	528	393.257,323 287.744,085	529	393.257,777 287.742,773	1.389
529	393.257,777 287.742,773	530	393.258,22 287.741,297	1.54	530	393.258,22 287.741,297	531	393.258,651 287.739,719	1.636	531	393.258,651 287.739,719	532	393.259,494 287.736,391	3.433
532	393.259,494 287.736,391	533	393.259,865 287.734,801	1.632	533	393.259,865 287.734,801	534	393.260,001 287.734,137	0.678	534	393.260,001 287.734,137	535	393.260,417 287.732,119	2.061
535	393.260,417 287.732,119	536	393.260,585 287.731,302	0.833	536	393.260,585 287.731,302	537	393.261,24 287.727,542	3.817	537	393.261,24 287.727,542	538	393.261,951 287.723,161	4.438
538	393.261,951 287.723,161	539	393.262,298 287.721,026	2.163	539	393.262,298 287.721,026	540	393.262,654 287.718,831	2.224	540	393.262,654 287.718,831	541	393.262,781 287.718,048	0.793
541	393.262,781 287.718,048	542	393.262,879 287.717,52	0.537	542	393.262,879 287.717,52	543	393.263,031 287.716,691	0.843	543	393.263,031 287.716,691	544	393.263,272 287.715,383	1.33
544	393.263,272 287.715,383	545	393.263,503 287.714,135	1.269	545	393.263,503 287.714,135	546	393.263,814 287.712,637	1.53	546	393.263,814 287.712,637	547	393.263,895 287.712,35	0.298
547	393.263,895 287.712,35	548	393.264,469 287.710,308	2.122	548	393.264,469 287.710,308	549	393.265,405 287.706,981	3.456	549	393.265,405 287.706,981	550	393.265,993 287.704,892	2.17
550	393.265,993 287.704,892	551	393.268,07 287.697,514	7.665	551	393.268,07 287.697,514	552	393.268,666 287.695,395	2.202	552	393.268,666 287.695,395	553	393.269,221 287.693,423	2.048
553	393.269,221 287.693,423	554	393.269,249 287.693,354	0.075	554	393.269,249 287.693,354	555	393.269,934 287.691,856	1.647	555	393.269,934 287.691,856	556	393.270,148 287.691,389	0.514
556	393.270,148 287.691,389	557	393.270,889 287.689,951	1.618	557	393.270,889 287.689,951	558	393.271,074 287.689,593	0.403	558	393.271,074 287.689,593	559	393.271,11 287.689,522	0.079
559	393.271,11 287.689,522	560	393.272,108 287.687,744	2.039	560	393.272,108 287.687,744	561	393.272,114 287.687,733	0.013	561	393.272,114 287.687,733	562	393.272,758 287.686,654	1.256
562	393.272,758 287.686,654	563	393.272,976 287.686,29	0.425	563	393.272,976 287.686,29	564	393.273,602 287.684,637	1.767	564	393.273,602 287.684,637	565	393.275,414 287.679,855	5.114
565	393.275,414 287.679,855	566	393.276,02 287.678,257	1.71	566	393.276,02 287.678,257	567	393.276,113 287.677,695	0.57	567	393.276,113 287.677,695	568	393.276,554 287.675,054	2.677
568	393.276,554 287.675,054	569	393.276,885 287.673,066	2.016	569	393.276,885 287.673,066	570	393.276,954 287.672,654	0.417	570	393.276,954 287.672,654	571	393.277,125 287.671,626	1.043
571	393.277,125 287.671,626	572	393.277,183 287.670,583	1.045	572	393.277,183 287.670,583	573	393.277,203 287.670,221	0.362	573	393.277,203 287.670,221	574	393.277,348 287.667,613	2.612
574	393.277,348 287.667,613	575	393.277,499 287.664,913	2.705	575	393.277,499 287.664,913	576	393.277,273 287.662,213	2.709	576	393.277,273 287.662,213	577	393.277,118 287.660,364	1.855
577	393.277,118 287.660,364	578	393.277,109 287.660,259	0.106	578	393.277,109 287.660,259	579	393.276,902 287.657,774	2.493	579	393.276,902 287.657,774	580	393.276,108 287.655,196	2.697
580	393.276,108 287.655,196	581	393.274,763 287.650,827	4.572	581	393.274,763 287.650,827	582	393.274,621 287.650,366	0.482	582	393.274,621 287.650,366	583	393.272,364 287.647,23	3.864
583	393.272,364 287.647,23	584	393.271,864 287.646,535	0.855	584	393.271,864 287.646,535	585	393.269,363 287.643,059	4.283	585	393.269,363 287.643,059	586	393.268,524 287.641,894	1.435
586	393.268,524 287.641,894	587	393.265,515 287.638,385	4.623	587	393.265,515 287.638,385	588	393.260,567 287.632,615	7.601	588	393.260,567 287.632,615	589	393.255,994 287.627,218	7.074
589	393.255,994 287.627,218	590	393.254,057 287.624,932	2.996	590	393.254,057 287.624,932	591	393.251,152 287.621,735	4.32	591	393.251,152 287.621,735	592	393.249,277 287.619,671	2.788
592	393.249,277 287.619,671	593	393.242,734 287.613,584	8.937	593	393.242,734 287.613,584	594	393.236,655 287.607,928	8.304	594	393.236,655 287.607,928	595	393.235,39 287.606,26	2.093
595	393.235,39 287.606,26	596	393.228,222 287.596,81	11.86 1	596	393.228,222 287.596,81	597	393.218,854 287.583,201	16.52 1	597	393.218,854 287.583,201	598	393.214,345 287.578,24	6.705
598	393.214,345 287.578,24	599	393.205,293 287.573,07	10.42 4	599	393.205,293 287.573,07	600	393.192,405 287.568,487	13.67 9	600	393.192,405 287.568,487	601	393.180,252 287.563,728	13.05 1
601	393.180,252 287.563,728	602	393.169,778 287.560,514	10.95 7	602	393.169,778 287.560,514	603	393.166,294 287.559,445	3.644	603	393.166,294 287.559,445	604	393.164,887 287.559,307	1.414
604	393.164,887 287.559,307	605	393.161,081 287.558,935	3.825	605	393.161,081 287.558,935	606	393.157,566 287.558,591	3.532	606	393.157,566 287.558,591	607	393.155,156 287.558,356	2.421
607	393.155,156 287.558,356	608	393.150,732 287.558,356	4.424	608	393.150,732 287.558,356	609	393.147,876 287.558,356	2.856	609	393.147,876 287.558,356	610	393.144,896 287.558,356	2.98

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
610	393.144,896 287.558,356	611	393.142,135 287.558,356	2.76
613	393.135,326 287.557,04	614	393.126,233 287.555,064	9.306
616	393.111,39 287.545,185	617	393.081,888 287.515,823	41.62 3
619	393.041,456 287.490,057	620	393.026,942 287.484,568	15.51 7
622	393.008,759 287.472,756	623	392.986,267 287.454,434	29.01
625	392.975,803 287.445,737	626	392.965,071 287.436,016	14.48 1
628	392.959,74 287.431,186	629	392.956,507 287.427,508	4.896
631	392.954,584 287.425,321	632	392.951,057 287.421,309	5.342
634	392.947,743 287.417,538	635	392.946,773 287.416,151	1.693
637	392.939,202 287.405,323	638	392.938,756 287.403,925	1.467
640	392.937,0 287.398,422	641	392.936,916 287.398,157	0.278
643	392.933,824 287.388,465	644	392.931,868 287.382,335	6.435
646	392.929,388 287.374,937	647	392.921,011 287.350,534	25.8
649	392.916,469 287.337,303	650	392.914,28 287.330,927	6.741
652	392.911,45 287.322,683	653	392.909,431 287.317,878	5.212
655	392.907,649 287.313,387	656	392.906,115 287.309,171	4.487
658	392.903,836 287.302,613	659	392.903,787 287.302,461	0.16
661	392.902,06 287.297,043	662	392.901,029 287.293,327	3.856
664	392.900,518 287.291,195	665	392.900,145 287.289,472	1.763
667	392.899,475 287.285,473	668	392.899,449 287.285,22	0.254
670	392.899,161 287.281,148	671	392.899,218 287.278,973	2.175
673	392.899,403 287.276,866	674	392.899,688 287.274,822	2.064
676	392.900,169 287.272,325	677	392.900,505 287.270,846	1.517
679	392.902,645 287.263,475	680	392.903,125 287.261,762	1.779
682	392.903,854 287.258,592	683	392.904,066 287.257,189	1.419
685	392.904,148 287.255,036	686	392.904,063 287.254,255	0.786
688	392.903,775 287.253,365	689	392.903,534 287.252,982	0.452
691	392.902,893 287.252,338	692	392.902,357 287.252,007	0.629
694	392.900,422 287.251,243	695	392.899,121 287.250,885	1.349
697	392.896,322 287.250,331	698	392.894,853 287.250,134	1.482
700	392.891,741 287.249,913	701	392.890,032 287.249,882	1.71
703	392.882,288 287.249,856	704	392.880,052 287.249,69	2.242
706	392.875,231 287.248,583	707	392.872,835 287.247,467	2.643

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
611	393.142,135 287.558,356	612	393.141,381 287.558,356	0.754
614	393.126,233 287.555,064	615	393.126,026 287.555,019	0.212
617	393.081,888 287.515,823	618	393.066,151 287.501,308	21.40 9
620	393.026,942 287.484,568	621	393.011,613 287.475,081	18.02 8
623	392.986,267 287.454,434	624	392.976,396 287.446,23	12.83 6
626	392.965,071 287.436,016	627	392.959,742 287.431,188	7.19
629	392.956,507 287.427,508	630	392.955,37 287.426,214	1.723
632	392.951,057 287.421,309	633	392.950,651 287.420,846	0.616
635	392.946,773 287.416,151	636	392.940,593 287.407,313	10.78 3
638	392.938,756 287.403,925	639	392.937,82 287.400,991	3.08
641	392.936,916 287.398,157	642	392.935,076 287.392,389	6.055
644	392.931,868 287.382,335	645	392.931,094 287.379,908	2.548
647	392.921,011 287.350,534	648	392.918,832 287.344,188	6.71
650	392.914,28 287.330,927	651	392.912,153 287.324,729	6.553
653	392.909,431 287.317,878	654	392.909,12 287.317,139	0.801
656	392.906,115 287.309,171	657	392.905,691 287.308,005	1.24
659	392.903,787 287.302,461	660	392.902,65 287.298,965	3.676
662	392.901,029 287.293,327	663	392.900,561 287.291,395	1.988
665	392.900,145 287.289,472	666	392.899,779 287.287,504	2.001
668	392.899,449 287.285,22	669	392.899,257 287.283,355	1.875
671	392.899,218 287.278,973	672	392.899,384 287.277,089	1.891
674	392.899,688 287.274,822	675	392.900,057 287.272,818	2.037
677	392.900,505 287.270,846	678	392.901,04 287.268,836	2.08
680	392.903,125 287.261,762	681	392.903,534 287.260,126	1.687
683	392.904,066 287.257,189	684	392.904,155 287.256,041	1.151
686	392.904,063 287.254,255	687	392.903,934 287.253,736	0.534
689	392.903,534 287.252,982	690	392.903,23 287.252,628	0.467
692	392.902,357 287.252,007	693	392.901,525 287.251,629	0.914
695	392.899,121 287.250,885	696	392.897,758 287.250,584	1.395
698	392.894,853 287.250,134	699	392.893,375 287.249,996	1.485
701	392.890,032 287.249,882	702	392.884,38 287.249,904	5.652
704	392.880,052 287.249,69	705	392.877,656 287.249,3	2.428
707	392.872,835 287.247,467	708	392.870,476 287.245,784	2.898

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
612	393.141,381 287.558,356	613	393.135,326 287.557,04	6.196
615	393.126,026 287.555,019	616	393.111,39 287.545,185	17.63 3
618	393.066,151 287.501,308	619	393.041,456 287.490,057	27.13 7
621	393.011,613 287.475,081	622	393.008,759 287.472,756	3.681
624	392.976,396 287.446,23	625	392.975,803 287.445,737	0.771
627	392.959,742 287.431,188	628	392.959,74 287.431,186	0.003
630	392.955,37 287.426,214	631	392.954,584 287.425,321	1.19
633	392.950,651 287.420,846	634	392.947,743 287.417,538	4.405
636	392.940,593 287.407,313	637	392.939,202 287.405,323	2.428
639	392.937,82 287.400,991	640	392.937,0 287.398,422	2.696
642	392.935,076 287.392,389	643	392.933,824 287.388,465	4.119
645	392.931,094 287.379,908	646	392.929,388 287.374,937	5.255
648	392.918,832 287.344,188	649	392.916,469 287.337,303	7.279
651	392.912,153 287.324,729	652	392.911,45 287.322,683	2.164
654	392.909,12 287.317,139	655	392.907,649 287.313,387	4.03
657	392.905,691 287.308,005	658	392.903,836 287.302,613	5.702
660	392.902,65 287.298,965	661	392.902,06 287.297,043	2.011
663	392.900,561 287.291,395	664	392.900,518 287.291,195	0.205
666	392.899,779 287.287,504	667	392.899,475 287.285,473	2.054
669	392.899,257 287.283,355	670	392.899,161 287.281,148	2.21
672	392.899,384 287.277,089	673	392.899,403 287.276,866	0.224
675	392.900,057 287.272,818	676	392.900,169 287.272,325	0.505
678	392.901,04 287.268,836	679	392.902,645 287.263,475	5.596
681	392.903,534 287.260,126	682	392.903,854 287.258,592	1.567
684	392.904,155 287.256,041	685	392.904,148 287.255,036	1.005
687	392.903,934 287.253,736	688	392.903,775 287.253,365	0.404
690	392.903,23 287.252,628	691	392.902,893 287.252,338	0.445
693	392.901,525 287.251,629	694	392.900,422 287.251,243	1.169
696	392.897,758 287.250,584	697	392.896,322 287.250,331	1.459
699	392.893,375 287.249,996	700	392.891,741 287.249,913	1.635
702	392.884,38 287.249,904	703	392.882,288 287.249,856	2.092
705	392.877,656 287.249,3	706	392.875,231 287.248,583	2.529
708	392.870,476 287.245,784	709	392.868,37 287.243,305	3.253

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
709	392.868,37 287.243,305	710	392.867,089 287.240,275	3.29	710	392.867,089 287.240,275	711	392.867,035 287.239,911	0.368	711	392.867,035 287.239,911	712	392.866,653 287.237,369	2.571
712	392.866,653 287.237,369	713	392.866,75 287.234,701	2.67	713	392.866,75 287.234,701	714	392.866,888 287.233,962	0.751	714	392.866,888 287.233,962	715	392.867,216 287.232,21	1.783
715	392.867,216 287.232,21	716	392.867,9 287.230,052	2.264	716	392.867,9 287.230,052	717	392.868,678 287.228,143	2.061	717	392.868,678 287.228,143	718	392.869,486 287.226,397	1.924
718	392.869,486 287.226,397	719	392.871,653 287.222,021	4.883	719	392.871,653 287.222,021	720	392.872,869 287.219,566	2.74	720	392.872,869 287.219,566	721	392.873,848 287.217,706	2.102
721	392.873,848 287.217,706	722	392.874,895 287.215,835	2.144	722	392.874,895 287.215,835	723	392.876,045 287.213,95	2.209	723	392.876,045 287.213,95	724	392.877,262 287.212,144	2.178
724	392.877,262 287.212,144	725	392.879,7 287.208,783	4.152	725	392.879,7 287.208,783	726	392.880,612 287.207,527	1.553	726	392.880,612 287.207,527	727	392.881,538 287.206,173	1.64
727	392.881,538 287.206,173	728	392.882,336 287.204,896	1.506	728	392.882,336 287.204,896	729	392.882,404 287.204,776	0.138	729	392.882,404 287.204,776	730	392.883,1 287.203,563	1.398
730	392.883,1 287.203,563	731	392.883,834 287.202,185	1.561	731	392.883,834 287.202,185	732	392.884,534 287.200,774	1.575	732	392.884,534 287.200,774	733	392.885,57 287.198,545	2.458
733	392.885,57 287.198,545	734	392.886,082 287.197,348	1.302	734	392.886,082 287.197,348	735	392.886,572 287.196,038	1.399	735	392.886,572 287.196,038	736	392.886,99 287.194,716	1.387
736	392.886,99 287.194,716	737	392.887,336 287.193,385	1.374	737	392.887,336 287.193,385	738	392.887,605 287.192,054	1.358	738	392.887,605 287.192,054	739	392.887,783 287.190,82	1.247
739	392.887,783 287.190,82	740	392.887,911 287.189,502	1.324	740	392.887,911 287.189,502	741	392.887,995 287.188,119	1.386	741	392.887,995 287.188,119	742	392.888,039 287.186,691	1.429
742	392.888,039 287.186,691	743	392.888,04 287.186,661	0.03	743	392.888,04 287.186,661	744	392.888,049 287.184,977	1.683	744	392.888,049 287.184,977	745	392.888,015 287.183,389	1.589
745	392.888,015 287.183,389	746	392.887,972 287.181,311	2.078	746	392.887,972 287.181,311	747	392.887,948 287.180,623	0.689	747	392.887,948 287.180,623	748	392.887,831 287.177,262	3.363
748	392.887,831 287.177,262	749	392.887,424 287.165,574	11.69 5	749	392.887,424 287.165,574	750	392.887,343 287.163,266	2.31	750	392.887,343 287.163,266	751	392.887,173 287.160,302	2.968
751	392.887,173 287.160,302	752	392.887,146 287.159,83	0.473	752	392.887,146 287.159,83	753	392.887,1 287.159,225	0.607	753	392.887,1 287.159,225	754	392.887,023 287.158,207	1.021
754	392.887,023 287.158,207	755	392.886,872 287.156,744	1.471	755	392.886,872 287.156,744	756	392.886,682 287.154,903	1.851	756	392.886,682 287.154,903	757	392.886,511 287.153,718	1.198
757	392.886,511 287.153,718	758	392.886,469 287.153,429	0.292	758	392.886,469 287.153,429	759	392.886,4 287.153,053	0.382	759	392.886,4 287.153,053	760	392.886,208 287.152,016	1.054
760	392.886,208 287.152,016	761	392.885,896 287.150,717	1.336	761	392.885,896 287.150,717	762	392.885,574 287.149,684	1.081	762	392.885,574 287.149,684	763	392.885,473 287.149,359	0.341
763	392.885,473 287.149,359	764	392.885,302 287.148,907	0.483	764	392.885,302 287.148,907	765	392.884,947 287.147,968	1.005	765	392.884,947 287.147,968	766	392.884,329 287.146,544	1.552
766	392.884,329 287.146,544	767	392.883,637 287.145,119	1.585	767	392.883,637 287.145,119	768	392.883,473 287.144,814	0.345	768	392.883,473 287.144,814	769	392.882,887 287.143,719	1.242
769	392.882,887 287.143,719	770	392.882,092 287.142,376	1.561	770	392.882,092 287.142,376	771	392.881,254 287.141,103	1.524	771	392.881,254 287.141,103	772	392.880,353 287.139,882	1.517
772	392.880,353 287.139,882	773	392.879,351 287.138,636	1.599	773	392.879,351 287.138,636	774	392.879,052 287.138,287	0.46	774	392.879,052 287.138,287	775	392.878,262 287.137,367	1.212
775	392.878,262 287.137,367	776	392.877,108 287.136,082	1.727	776	392.877,108 287.136,082	777	392.875,918 287.134,804	1.746	777	392.875,918 287.134,804	778	392.873,415 287.132,213	3.603
778	392.873,415 287.132,213	779	392.869,582 287.128,435	5.381	779	392.869,582 287.128,435	780	392.865,768 287.124,838	5.243	780	392.865,768 287.124,838	781	392.860,467 287.119,926	7.226
781	392.860,467 287.119,926	782	392.859,006 287.118,522	2.026	782	392.859,006 287.118,522	783	392.857,512 287.116,99	2.139	783	392.857,512 287.116,99	784	392.856,025 287.115,296	2.255
784	392.856,025 287.115,296	785	392.854,659 287.113,509	2.249	785	392.854,659 287.113,509	786	392.853,438 287.111,699	2.184	786	392.853,438 287.111,699	787	392.852,334 287.109,881	2.126
787	392.852,334 287.109,881	788	392.851,321 287.108,05	2.093	788	392.851,321 287.108,05	789	392.850,398 287.106,229	2.042	789	392.850,398 287.106,229	790	392.849,539 287.104,382	2.036
790	392.849,539 287.104,382	791	392.848,737 287.102,495	2.051	791	392.848,737 287.102,495	792	392.847,993 287.100,544	2.088	792	392.847,993 287.100,544	793	392.847,299 287.098,444	2.211
793	392.847,299 287.098,444	794	392.846,701 287.096,273	2.252	794	392.846,701 287.096,273	795	392.846,453 287.095,113	1.187	795	392.846,453 287.095,113	796	392.846,216 287.094,004	1.134
796	392.846,216 287.094,004	797	392.845,889 287.091,625	2.401	797	392.845,889 287.091,625	798	392.845,769 287.089,304	2.324	798	392.845,769 287.089,304	799	392.845,815 287.087,501	1.803
799	392.845,815 287.087,501	800	392.845,827 287.087,042	0.459	800	392.845,827 287.087,042	801	392.845,871 287.086,577	0.467	801	392.845,871 287.086,577	802	392.846,038 287.084,825	1.76
802	392.846,038 287.084,825	803	392.846,406 287.082,611	2.245	803	392.846,406 287.082,611	804	392.847,004 287.080,207	2.477	804	392.847,004 287.080,207	805	392.847,022 287.080,156	0.054
805	392.847,022 287.080,156	806	392.847,851 287.077,79	2.507	806	392.847,851 287.077,79	807	392.849,036 287.075,343	2.719	807	392.849,036 287.075,343	808	392.850,687 287.072,943	2.913

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
808	392.850,687 287.072,943	809	392.852,681 287.070,945	2.823	809	392.852,681 287.070,945	810	392.854,858 287.069,367	2.689	810	392.854,858 287.069,367	811	392.857,172 287.068,14	2.62
811	392.857,172 287.068,14	812	392.859,626 287.067,232	2.617	812	392.859,626 287.067,232	813	392.862,152 287.066,659	2.59	813	392.862,152 287.066,659	814	392.864,594 287.066,373	2.458
814	392.864,594 287.066,373	815	392.866,952 287.066,292	2.359	815	392.866,952 287.066,292	816	392.869,238 287.066,368	2.287	816	392.869,238 287.066,368	817	392.871,209 287.066,541	1.978
817	392.871,209 287.066,541	818	392.876,396 287.067,15	5.223	818	392.876,396 287.067,15	819	392.877,977 287.067,288	1.587	819	392.877,977 287.067,288	820	392.879,495 287.067,368	1.52
820	392.879,495 287.067,368	821	392.880,918 287.067,375	1.423	821	392.880,918 287.067,375	822	392.882,393 287.067,293	1.477	822	392.882,393 287.067,293	823	392.883,881 287.067,123	1.498
823	392.883,881 287.067,123	824	392.885,372 287.066,871	1.512	824	392.885,372 287.066,871	825	392.886,839 287.066,54	1.504	825	392.886,839 287.066,54	826	392.888,238 287.066,14	1.455
826	392.888,238 287.066,14	827	392.889,635 287.065,663	1.477	827	392.889,635 287.065,663	828	392.891,003 287.065,12	1.472	828	392.891,003 287.065,12	829	392.892,312 287.064,521	1.44
829	392.892,312 287.064,521	830	392.893,528 287.063,878	1.375	830	392.893,528 287.063,878	831	392.894,681 287.063,181	1.347	831	392.894,681 287.063,181	832	392.895,736 287.062,449	1.284
832	392.895,736 287.062,449	833	392.896,664 287.061,7	1.193	833	392.896,664 287.061,7	834	392.897,528 287.060,869	1.199	834	392.897,528 287.060,869	835	392.898,328 287.059,961	1.21
835	392.898,328 287.059,961	836	392.899,042 287.059,001	1.196	836	392.899,042 287.059,001	837	392.899,657 287.058,006	1.17	837	392.899,657 287.058,006	838	392.900,151 287.057,016	1.106
838	392.900,151 287.057,016	839	392.900,667 287.055,752	1.366	839	392.900,667 287.055,752	840	392.901,141 287.054,357	1.473	840	392.901,141 287.054,357	841	392.901,567 287.052,86	1.556
841	392.901,567 287.052,86	842	392.901,914 287.051,417	1.485	842	392.901,914 287.051,417	843	392.902,214 287.049,938	1.509	843	392.902,214 287.049,938	844	392.902,457 287.048,455	1.503
844	392.902,457 287.048,455	845	392.902,643 287.046,953	1.513	845	392.902,643 287.046,953	846	392.902,712 287.046,179	0.777	846	392.902,712 287.046,179	847	392.902,79 287.044,84	1.341
847	392.902,79 287.044,84	848	392.902,823 287.043,503	1.338	848	392.902,823 287.043,503	849	392.902,814 287.042,161	1.342	849	392.902,814 287.042,161	850	392.902,762 287.040,843	1.32
850	392.902,762 287.040,843	851	392.902,638 287.039,219	1.629	851	392.902,638 287.039,219	852	392.902,451 287.037,626	1.604	852	392.902,451 287.037,626	853	392.902,203 287.036,086	1.56
853	392.902,203 287.036,086	854	392.901,897 287.034,635	1.482	854	392.901,897 287.034,635	855	392.901,556 287.033,384	1.297	855	392.901,556 287.033,384	856	392.901,169 287.032,257	1.192
856	392.901,169 287.032,257	857	392.900,763 287.031,321	1.02	857	392.900,763 287.031,321	858	392.900,378 287.030,634	0.788	858	392.900,378 287.030,634	859	392.900,011 287.030,142	0.614
859	392.900,011 287.030,142	860	392.899,692 287.029,821	0.452	860	392.899,692 287.029,821	861	392.899,58 287.029,74	0.139	861	392.899,58 287.029,74	862	392.899,394 287.029,737	0.186
862	392.899,394 287.029,737	863	392.898,87 287.029,81	0.53	863	392.898,87 287.029,81	864	392.898,174 287.029,999	0.72	864	392.898,174 287.029,999	865	392.897,256 287.030,362	0.988
865	392.897,256 287.030,362	866	392.896,12 287.030,917	1.264	866	392.896,12 287.030,917	867	392.894,806 287.031,64	1.5	867	392.894,806 287.031,64	868	392.893,367 287.032,475	1.664
868	392.893,367 287.032,475	869	392.883,095 287.038,575	11.94 6	869	392.883,095 287.038,575	870	392.880,635 287.039,975	2.831	870	392.880,635 287.039,975	871	392.878,755 287.040,981	2.132
871	392.878,755 287.040,981	872	392.876,836 287.041,944	2.147	872	392.876,836 287.041,944	873	392.874,85 287.042,862	2.188	873	392.874,85 287.042,862	874	392.872,789 287.043,717	2.231
874	392.872,789 287.043,717	875	392.870,845 287.044,42	2.068	875	392.870,845 287.044,42	876	392.868,904 287.045,035	2.035	876	392.868,904 287.045,035	877	392.866,959 287.045,573	2.019
877	392.866,959 287.045,573	878	392.864,997 287.046,042	2.017	878	392.864,997 287.046,042	879	392.862,93 287.046,457	2.108	879	392.862,93 287.046,457	880	392.860,886 287.046,802	2.073
880	392.860,886 287.046,802	881	392.858,862 287.047,09	2.045	881	392.858,862 287.047,09	882	392.856,82 287.047,334	2.056	882	392.856,82 287.047,334	883	392.843,962 287.048,504	12.91 1
883	392.843,962 287.048,504	884	392.841,929 287.048,601	2.035	884	392.841,929 287.048,601	885	392.839,808 287.048,598	2.121	885	392.839,808 287.048,598	886	392.837,612 287.048,459	2.2
886	392.837,612 287.048,459	887	392.835,325 287.048,135	2.31	887	392.835,325 287.048,135	888	392.832,959 287.047,556	2.435	888	392.832,959 287.047,556	889	392.830,668 287.046,702	2.445
889	392.830,668 287.046,702	890	392.830,28 287.046,512	0.432	890	392.830,28 287.046,512	891	392.816,897 287.036,505	16.71 1	891	392.816,897 287.036,505	892	392.816,776 287.036,382	0.172
892	392.816,776 287.036,382	893	392.815,382 287.034,874	2.053	893	392.815,382 287.034,874	894	392.812,858 287.031,946	3.866	894	392.812,858 287.031,946	895	392.811,53 287.030,308	2.108
895	392.811,53 287.030,308	896	392.810,235 287.028,625	2.124	896	392.810,235 287.028,625	897	392.810,104 287.028,44	0.226	897	392.810,104 287.028,44	898	392.808,959 287.026,832	1.974
898	392.808,959 287.026,832	899	392.807,73 287.024,902	2.288	899	392.807,73 287.024,902	900	392.806,67 287.022,966	2.207	900	392.806,67 287.022,966	901	392.805,737 287.020,932	2.238
901	392.805,737 287.020,932	902	392.804,945 287.018,764	2.308	902	392.804,945 287.018,764	903	392.804,338 287.016,437	2.405	903	392.804,338 287.016,437	904	392.803,989 287.014,017	2.445
904	392.803,989 287.014,017	905	392.803,921 287.012,432	1.586	905	392.803,921 287.012,432	906	392.803,888 287.011,65	0.783	906	392.803,888 287.011,65	907	392.803,995 287.009,334	2.318

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
907	392.803,995 287.009,334	908	392.804,115 287.008,421	0.921	908	392.804,115 287.008,421	909	392.804,297 287.007,038	1.395	909	392.804,297 287.007,038	910	392.804,812 287.004,709	2.385
910	392.804,812 287.004,709	911	392.804,894 287.004,447	0.275	911	392.804,894 287.004,447	912	392.805,523 287.002,433	2.11	912	392.805,523 287.002,433	913	392.806,07 287.001,102	1.439
913	392.806,07 287.001,102	914	392.806,444 287.000,19	0.985	914	392.806,444 287.000,19	915	392.807,609 286.997,986	2.493	915	392.807,609 286.997,986	916	392.808,983 286.995,947	2.459
916	392.808,983 286.995,947	917	392.810,472 286.994,118	2.358	917	392.810,472 286.994,118	918	392.812,04 286.992,457	2.284	918	392.812,04 286.992,457	919	392.813,679 286.990,933	2.239
919	392.813,679 286.990,933	920	392.814,635 286.990,141	1.241	920	392.814,635 286.990,141	921	392.815,23 286.989,647	0.774	921	392.815,23 286.989,647	922	392.816,804 286.988,463	1.97
922	392.816,804 286.988,463	923	392.818,413 286.987,356	1.952	923	392.818,413 286.987,356	924	392.820,069 286.986,313	1.957	924	392.820,069 286.986,313	925	392.820,786 286.985,903	0.827
925	392.820,786 286.985,903	926	392.821,792 286.985,329	1.158	926	392.821,792 286.985,329	927	392.823,751 286.984,333	2.197	927	392.823,751 286.984,333	928	392.825,74 286.983,437	2.181
928	392.825,74 286.983,437	929	392.827,76 286.982,631	2.175	929	392.827,76 286.982,631	930	392.829,822 286.981,914	2.183	930	392.829,822 286.981,914	931	392.831,814 286.981,325	2.078
931	392.831,814 286.981,325	932	392.833,811 286.980,826	2.059	932	392.833,811 286.980,826	933	392.833,905 286.980,806	0.095	933	392.833,905 286.980,806	934	392.835,827 286.980,409	1.963
934	392.835,827 286.980,409	935	392.837,871 286.980,078	2.07	935	392.837,871 286.980,078	936	392.839,258 286.979,916	1.397	936	392.839,258 286.979,916	937	392.839,989 286.979,831	0.736
937	392.839,989 286.979,831	938	392.842,046 286.979,663	2.063	938	392.842,046 286.979,663	939	392.843,736 286.979,565	1.694	939	392.843,736 286.979,565	940	392.849,443 286.979,235	5.716
940	392.849,443 286.979,235	941	392.849,686 286.979,213	0.244	941	392.849,686 286.979,213	942	392.851,04 286.979,092	1.36	942	392.851,04 286.979,092	943	392.852,563 286.978,896	1.535
943	392.852,563 286.978,896	944	392.853,945 286.978,649	1.404	944	392.853,945 286.978,649	945	392.855,317 286.978,334	1.408	945	392.855,317 286.978,334	946	392.856,665 286.977,957	1.4
946	392.856,665 286.977,957	947	392.857,972 286.977,519	1.378	947	392.857,972 286.977,519	948	392.859,4 286.976,955	1.536	948	392.859,4 286.976,955	949	392.860,884 286.976,292	1.626
949	392.860,884 286.976,292	950	392.862,399 286.975,561	1.682	950	392.862,399 286.975,561	951	392.866,967 286.973,192	5.146	951	392.866,967 286.973,192	952	392.871,312 286.970,777	4.971
952	392.871,312 286.970,777	953	392.874,252 286.969,003	3.433	953	392.874,252 286.969,003	954	392.880,808 286.964,786	7.795	954	392.880,808 286.964,786	955	392.886,01 286.961,439	6.186
955	392.886,01 286.961,439	956	392.886,464 286.961,147	0.54	956	392.886,464 286.961,147	957	392.889,238 286.959,271	3.349	957	392.889,238 286.959,271	958	392.890,421 286.958,396	1.471
958	392.890,421 286.958,396	959	392.891,527 286.957,5	1.424	959	392.891,527 286.957,5	960	392.892,528 286.956,597	1.348	960	392.892,528 286.956,597	961	392.893,399 286.955,707	1.245
961	392.893,399 286.955,707	962	392.894,126 286.954,838	1.133	962	392.894,126 286.954,838	963	392.894,759 286.953,922	1.113	963	392.894,759 286.953,922	964	392.895,353 286.952,89	1.191
964	392.895,353 286.952,89	965	392.895,359 286.952,879	0.012	965	392.895,359 286.952,879	966	392.895,902 286.951,759	1.246	966	392.895,902 286.951,759	967	392.896,391 286.950,557	1.297
967	392.896,391 286.950,557	968	392.896,854 286.949,176	1.457	968	392.896,854 286.949,176	969	392.897,277 286.947,682	1.552	969	392.897,277 286.947,682	970	392.897,339 286.947,426	0.264
970	392.897,339 286.947,426	971	392.897,7 286.945,93	1.539	971	392.897,7 286.945,93	972	392.898,107 286.944,244	1.735	972	392.898,107 286.944,244	973	392.898,843 286.940,908	3.416
973	392.898,843 286.940,908	974	392.899,028 286.940,006	0.921	974	392.899,028 286.940,006	975	392.899,527 286.937,565	2.491	975	392.899,527 286.937,565	976	392.900,117 286.934,292	3.325
976	392.900,117 286.934,292	977	392.900,598 286.931,048	3.28	977	392.900,598 286.931,048	978	392.901,419 286.923,681	7.412	978	392.901,419 286.923,681	979	392.901,688 286.921,664	2.035
979	392.901,688 286.921,664	980	392.902,003 286.919,642	2.047	980	392.902,003 286.919,642	981	392.902,263 286.918,223	1.442	981	392.902,263 286.918,223	982	392.902,377 286.917,6	0.633
982	392.902,377 286.917,6	983	392.902,828 286.915,525	2.123	983	392.902,828 286.915,525	984	392.903,408 286.913,319	2.282	984	392.903,408 286.913,319	985	392.903,736 286.912,295	1.075
985	392.903,736 286.912,295	986	392.904,126 286.911,081	1.275	986	392.904,126 286.911,081	987	392.905,029 286.908,8	2.453	987	392.905,029 286.908,8	988	392.906,173 286.906,517	2.554
988	392.906,173 286.906,517	989	392.907,413 286.904,553	2.322	989	392.907,413 286.904,553	990	392.908,672 286.902,868	2.103	990	392.908,672 286.902,868	991	392.908,729 286.902,792	0.095
991	392.908,729 286.902,792	992	392.910,084 286.901,187	2.1	992	392.910,084 286.901,187	993	392.910,641 286.900,586	0.82	993	392.910,641 286.900,586	994	392.911,465 286.899,696	1.212
994	392.911,465 286.899,696	995	392.912,519 286.898,636	1.495	995	392.912,519 286.898,636	996	392.912,866 286.898,287	0.492	996	392.912,866 286.898,287	997	392.914,286 286.896,938	1.958
997	392.914,286 286.896,938	998	392.914,724 286.896,542	0.591	998	392.914,724 286.896,542	999	392.915,747 286.895,617	1.38	999	392.915,747 286.895,617	1000	392.921,325 286.890,858	7.332
1000	392.921,325 286.890,858	1001	392.922,617 286.889,722	1.72	1001	392.922,617 286.889,722	1002	392.923,816 286.888,613	1.633	1002	392.923,816 286.888,613	1003	392.924,893 286.887,541	1.52
1003	392.924,893 286.887,541	1004	392.925,823 286.886,514	1.386	1004	392.925,823 286.886,514	1005	392.926,56 286.885,578	1.191	1005	392.926,56 286.885,578	1006	392.927,173 286.884,668	1.097

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
100 6	392.927,173 286.884,668	100 7	392.927,634 286.883,837	0.95	100 7	392.927,634 286.883,837	100 8	392.927,929 286.883,136	0.76	100 8	392.927,929 286.883,136	100 9	392.928,109 286.882,481	0.68
100 9	392.928,109 286.882,481	101 0	392.928,194 286.881,848	0.639	101 0	392.928,194 286.881,848	101 1	392.928,193 286.881,291	0.557	101 1	392.928,193 286.881,291	101 2	392.928,124 286.880,857	0.44
101 2	392.928,124 286.880,857	101 3	392.927,949 286.880,336	0.549	101 3	392.927,949 286.880,336	101 4	392.927,594 286.879,628	0.792	101 4	392.927,594 286.879,628	101 5	392.927,045 286.878,781	1.009
101 5	392.927,045 286.878,781	101 6	392.926,328 286.877,868	1.162	101 6	392.926,328 286.877,868	101 7	392.925,474 286.876,938	1.262	101 7	392.925,474 286.876,938	101 8	392.924,451 286.875,941	1.428
101 8	392.924,451 286.875,941	101 9	392.923,289 286.874,887	1.569	101 9	392.923,289 286.874,887	102 0	392.919,07 286.871,201	5.603	102 0	392.919,07 286.871,201	102 1	392.917,422 286.869,582	2.31
102 1	392.917,422 286.869,582	102 2	392.915,819 286.867,729	2.45	102 2	392.915,819 286.867,729	102 3	392.914,491 286.865,828	2.319	102 3	392.914,491 286.865,828	102 4	392.913,404 286.863,967	2.155
102 4	392.913,404 286.863,967	102 5	392.912,48 286.862,17	2.021	102 5	392.912,48 286.862,17	102 6	392.909,419 286.855,631	7.221	102 6	392.909,419 286.855,631	102 7	392.908,873 286.854,524	1.234
102 7	392.908,873 286.854,524	102 8	392.898,997 286.844,196	14.29	102 8	392.898,997 286.844,196	102 9	392.888,419 286.837,386	12.58 1	102 9	392.888,419 286.837,386	103 0	392.882,655 286.835,116	6.195
103 0	392.882,655 286.835,116	103 1	392.874,978 286.833,205	7.911	103 1	392.874,978 286.833,205	103 2	392.868,817 286.827,835	8.173	103 2	392.868,817 286.827,835	103 3	392.861,297 286.816,582	13.53 4
103 3	392.861,297 286.816,582	103 4	392.861,069 286.816,277	0.381	103 4	392.861,069 286.816,277	103 5	392.860,114 286.814,999	1.595	103 5	392.860,114 286.814,999	103 6	392.858,905 286.813,248	2.128
103 6	392.858,905 286.813,248	103 7	392.857,749 286.811,415	2.167	103 7	392.857,749 286.811,415	103 8	392.856,66 286.809,483	2.218	103 8	392.856,66 286.809,483	103 9	392.855,675 286.807,478	2.233
103 9	392.855,675 286.807,478	104 0	392.854,812 286.805,489	2.168	104 0	392.854,812 286.805,489	104 1	392.854,043 286.803,524	2.111	104 1	392.854,043 286.803,524	104 2	392.853,337 286.801,549	2.097
104 2	392.853,337 286.801,549	104 3	392.852,188 286.797,984	3.746	104 3	392.852,188 286.797,984	104 4	392.850,6 286.792,608	5.605	104 4	392.850,6 286.792,608	104 5	392.849,557 286.788,802	3.947
104 5	392.849,557 286.788,802	104 6	392.849,062 286.786,782	2.08	104 6	392.849,062 286.786,782	104 7	392.848,64 286.784,825	2.001	104 7	392.848,64 286.784,825	104 8	392.848,27 286.782,865	1.995
104 8	392.848,27 286.782,865	104 9	392.847,952 286.780,892	1.999	104 9	392.847,952 286.780,892	105 0	392.847,688 286.778,889	2.019	105 0	392.847,688 286.778,889	105 1	392.847,479 286.776,753	2.147
105 1	392.847,479 286.776,753	105 2	392.847,348 286.774,583	2.174	105 2	392.847,348 286.774,583	105 3	392.847,312 286.772,361	2.222	105 3	392.847,312 286.772,361	105 4	392.847,401 286.770,058	2.305
105 4	392.847,401 286.770,058	105 5	392.847,661 286.767,682	2.39	105 5	392.847,661 286.767,682	105 6	392.848,085 286.765,485	2.237	105 6	392.848,085 286.765,485	105 7	392.848,632 286.763,41	2.146
105 7	392.848,632 286.763,41	105 8	392.849,268 286.761,436	2.074	105 8	392.849,268 286.761,436	105 9	392.849,975 286.759,533	2.03	105 9	392.849,975 286.759,533	106 0	392.850,754 286.757,658	2.03
106 0	392.850,754 286.757,658	106 1	392.851,589 286.755,829	2.011	106 1	392.851,589 286.755,829	106 2	392.852,481 286.754,028	2.009	106 2	392.852,481 286.754,028	106 3	392.853,216 286.752,656	1.556
106 3	392.853,216 286.752,656	106 4	392.853,433 286.752,25	0.46	106 4	392.853,433 286.752,25	106 5	392.854,455 286.750,483	2.041	106 5	392.854,455 286.750,483	106 6	392.856,483 286.747,229	3.834
106 6	392.856,483 286.747,229	106 7	392.857,362 286.745,891	1.601	106 7	392.857,362 286.745,891	106 8	392.860,604 286.740,959	5.903	106 8	392.860,604 286.740,959	106 9	392.866,749 286.732,004	10.86 1
106 9	392.866,749 286.732,004	107 0	392.869,951 286.727,178	5.792	107 0	392.869,951 286.727,178	107 1	392.879,547 286.712,378	17.63 9	107 1	392.879,547 286.712,378	107 2	392.883,656 286.705,915	7.658
107 2	392.883,656 286.705,915	107 3	392.884,751 286.704,15	2.077	107 3	392.884,751 286.704,15	107 4	392.885,636 286.702,721	1.681	107 4	392.885,636 286.702,721	107 5	392.887,507 286.699,556	3.677
107 5	392.887,507 286.699,556	107 6	392.888,324 286.698,075	1.691	107 6	392.888,324 286.698,075	107 7	392.889,054 286.696,64	1.61	107 7	392.889,054 286.696,64	107 8	392.889,66 286.695,295	1.475
107 8	392.889,66 286.695,295	107 9	392.890,109 286.694,099	1.277	107 9	392.890,109 286.694,099	108 0	392.890,427 286.693,011	1.134	108 0	392.890,427 286.693,011	108 1	392.890,6 286.692,111	0.917
108 1	392.890,6 286.692,111	108 2	392.890,644 286.691,453	0.659	108 2	392.890,644 286.691,453	108 3	392.890,604 286.690,996	0.459	108 3	392.890,604 286.690,996	108 4	392.890,505 286.690,588	0.42
108 4	392.890,505 286.690,588	108 5	392.890,381 286.690,291	0.321	108 5	392.890,381 286.690,291	108 6	392.890,283 286.690,137	0.183	108 6	392.890,283 286.690,137	108 7	392.890,111 286.689,958	0.249
108 7	392.890,111 286.689,958	108 8	392.889,733 286.689,677	0.47	108 8	392.889,733 286.689,677	108 9	392.889,161 286.689,365	0.652	108 9	392.889,161 286.689,365	109 0	392.888,447 286.689,088	0.766
109 0	392.888,447 286.689,088	109 1	392.887,464 286.688,838	1.013	109 1	392.887,464 286.688,838	109 2	392.886,183 286.688,63	1.299	109 2	392.886,183 286.688,63	109 3	392.884,643 286.688,465	1.549
109 3	392.884,643 286.688,465	109 4	392.879,213 286.688,035	5.446	109 4	392.879,213 286.688,035	109 5	392.877,179 286.687,802	2.048	109 5	392.877,179 286.687,802	109 6	392.875,057 286.687,449	2.151
109 6	392.875,057 286.687,449	109 7	392.872,818 286.686,896	2.306	109 7	392.872,818 286.686,896	109 8	392.870,516 286.686,069	2.445	109 8	392.870,516 286.686,069	109 9	392.868,134 286.684,816	2.692
109 9	392.868,134 286.684,816	110 0	392.866,169 286.683,218	2.532	110 0	392.866,169 286.683,218	110 1	392.865,794 286.682,914	0.483	110 1	392.865,794 286.682,914	110 2	392.863,975 286.680,44	3.071
110 2	392.863,975 286.680,44	110 3	392.862,84 286.677,811	2.864	110 3	392.862,84 286.677,811	110 4	392.862,252 286.675,164	2.711	110 4	392.862,252 286.675,164	110 5	392.862,129 286.672,516	2.651

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110 5	392.862,129 286.672,516	110 6	392.862,41 286.670,062	2.47	110 6	392.862,41 286.670,062	110 7	392.862,978 286.667,788	2.344	110 7	392.862,978 286.667,788	110 8	392.863,78 286.665,641	2.292
110 8	392.863,78 286.665,641	110 9	392.864,812 286.663,574	2.31	110 9	392.864,812 286.663,574	111 0	392.866,102 286.661,578	2.376	111 0	392.866,102 286.661,578	111 1	392.867,709 286.659,638	2.519
111 1	392.867,709 286.659,638	111 2	392.869,376 286.657,97	2.358	111 2	392.869,376 286.657,97	111 3	392.871,02 286.656,514	2.196	111 3	392.871,02 286.656,514	111 4	392.872,627 286.655,193	2.08
111 4	392.872,627 286.655,193	111 5	392.875,251 286.653,12	3.344	111 5	392.875,251 286.653,12	111 6	392.877,446 286.651,416	2.779	111 6	392.877,446 286.651,416	111 7	392.879,732 286.649,695	2.861
111 7	392.879,732 286.649,695	111 8	392.880,663 286.649,037	1.14	111 8	392.880,663 286.649,037	111 9	392.886,426 286.645,312	6.862	111 9	392.886,426 286.645,312	112 0	392.892,322 286.641,501	7.021
112 0	392.892,322 286.641,501	112 1	392.892,722 286.641,247	0.474	112 1	392.892,722 286.641,247	112 2	392.895,248 286.639,642	2.992	112 2	392.895,248 286.639,642	112 3	392.896,586 286.638,744	1.612
112 3	392.896,586 286.638,744	112 4	392.897,001 286.638,451	0.508	112 4	392.897,001 286.638,451	112 5	392.897,87 286.637,836	1.065	112 5	392.897,87 286.637,836	112 6	392.899,118 286.636,902	1.559
112 6	392.899,118 286.636,902	112 7	392.900,324 286.635,945	1.539	112 7	392.900,324 286.635,945	112 8	392.901,477 286.634,969	1.512	112 8	392.901,477 286.634,969	112 9	392.902,363 286.634,163	1.198
112 9	392.902,363 286.634,163	113 0	392.902,707 286.633,851	0.464	113 0	392.902,707 286.633,851	113 1	392.903,918 286.632,683	1.683	113 1	392.903,918 286.632,683	113 2	392.905,781 286.630,778	2.665
113 2	392.905,781 286.630,778	113 3	392.909,115 286.627,366	4.77	113 3	392.909,115 286.627,366	113 4	392.910,341 286.626,16	1.72	113 4	392.910,341 286.626,16	113 5	392.911,913 286.624,614	2.204
113 5	392.911,913 286.624,614	113 6	392.914,693 286.622,13	3.729	113 6	392.914,693 286.622,13	113 7	392.918,707 286.618,731	5.259	113 7	392.918,707 286.618,731	113 8	392.921,198 286.616,557	3.306
113 8	392.921,198 286.616,557	113 9	392.923,581 286.614,342	3.254	113 9	392.923,581 286.614,342	114 0	392.924,698 286.613,249	1.562	114 0	392.924,698 286.613,249	114 1	392.925,79 286.612,135	1.56
114 1	392.925,79 286.612,135	114 2	392.926,826 286.611,021	1.521	114 2	392.926,826 286.611,021	114 3	392.927,851 286.609,847	1.559	114 3	392.927,851 286.609,847	114 4	392.928,838 286.608,644	1.556
114 4	392.928,838 286.608,644	114 5	392.929,778 286.607,423	1.541	114 5	392.929,778 286.607,423	114 6	392.930,455 286.606,479	1.161	114 6	392.930,455 286.606,479	114 7	392.931,705 286.605,191	1.795
114 7	392.931,705 286.605,191	114 8	392.931,609 286.604,721	0.48	114 8	392.931,609 286.604,721	114 9	392.932,112 286.603,867	0.991	114 9	392.932,112 286.603,867	115 0	392.932,645 286.602,809	1.184
115 0	392.932,645 286.602,809	115 1	392.933,031 286.601,846	1.038	115 1	392.933,031 286.601,846	115 2	392.933,316 286.600,849	1.037	115 2	392.933,316 286.600,849	115 3	392.933,536 286.599,701	1.169
115 3	392.933,536 286.599,701	115 4	392.933,693 286.598,414	1.296	115 4	392.933,693 286.598,414	115 5	392.933,782 286.597,036	1.38	115 5	392.933,782 286.597,036	115 6	392.933,805 286.595,613	1.423
115 6	392.933,805 286.595,613	115 7	392.933,762 286.594,186	1.428	115 7	392.933,762 286.594,186	115 8	392.933,651 286.592,797	1.393	115 8	392.933,651 286.592,797	115 9	392.933,47 286.591,479	1.331
115 9	392.933,47 286.591,479	116 0	392.933,193 286.590,135	1.373	116 0	392.933,193 286.590,135	116 1	392.932,827 286.588,806	1.379	116 1	392.932,827 286.588,806	116 2	392.932,382 286.587,522	1.359
116 2	392.932,382 286.587,522	116 3	392.931,85 286.586,277	1.354	116 3	392.931,85 286.586,277	116 4	392.931,505 286.585,597	0.762	116 4	392.931,505 286.585,597	116 5	392.930,778 286.584,367	1.429
116 5	392.930,778 286.584,367	116 6	392.929,988 286.583,236	1.379	116 6	392.929,988 286.583,236	116 7	392.929,124 286.582,184	1.362	116 7	392.929,124 286.582,184	116 8	392.928,234 286.581,265	1.279
116 8	392.928,234 286.581,265	116 9	392.927,209 286.580,334	1.385	116 9	392.927,209 286.580,334	117 0	392.926,079 286.579,408	1.461	117 0	392.926,079 286.579,408	117 1	392.924,882 286.578,514	1.494
117 1	392.924,882 286.578,514	117 2	392.923,679 286.577,692	1.457	117 2	392.923,679 286.577,692	117 3	392.922,505 286.576,97	1.378	117 3	392.922,505 286.576,97	117 4	392.921,4 286.576,381	1.253
117 4	392.921,4 286.576,381	117 5	392.920,385 286.575,941	1.106	117 5	392.920,385 286.575,941	117 6	392.919,307 286.575,596	1.132	117 6	392.919,307 286.575,596	117 7	392.918,132 286.575,336	1.204
117 7	392.918,132 286.575,336	117 8	392.916,883 286.575,163	1.261	117 8	392.916,883 286.575,163	117 9	392.915,602 286.575,084	1.284	117 9	392.915,602 286.575,084	118 0	392.914,356 286.575,101	1.246
118 0	392.914,356 286.575,101	118 1	392.913,066 286.575,205	1.294	118 1	392.913,066 286.575,205	118 2	392.911,773 286.575,392	1.306	118 2	392.911,773 286.575,392	118 3	392.910,522 286.575,655	1.279
118 3	392.910,522 286.575,655	118 4	392.909,328 286.575,995	1.242	118 4	392.909,328 286.575,995	118 5	392.908,136 286.576,434	1.27	118 5	392.908,136 286.576,434	118 6	392.906,839 286.576,997	1.415
118 6	392.906,839 286.576,997	118 7	392.905,427 286.577,672	1.565	118 7	392.905,427 286.577,672	118 8	392.899,002 286.580,881	7.182	118 8	392.899,002 286.580,881	118 9	392.895,548 286.582,471	3.803
118 9	392.895,548 286.582,471	119 0	392.891,608 286.584,149	4.283	119 0	392.891,608 286.584,149	119 1	392.889,899 286.584,834	1.841	119 1	392.889,899 286.584,834	119 2	392.888,05 286.585,496	1.963
119 2	392.888,05 286.585,496	119 3	392.885,944 286.586,117	2.196	119 3	392.885,944 286.586,117	119 4	392.883,851 286.586,615	2.152	119 4	392.883,851 286.586,615	119 5	392.881,787 286.587,013	2.101
119 5	392.881,787 286.587,013	119 6	392.879,737 286.587,329	2.075	119 6	392.879,737 286.587,329	119 7	392.877,682 286.587,575	2.07	119 7	392.877,682 286.587,575	119 8	392.875,603 286.587,752	2.086
119 8	392.875,603 286.587,752	119 9	392.873,487 286.587,852	2.119	119 9	392.873,487 286.587,852	120 0	392.871,225 286.587,86	2.262	120 0	392.871,225 286.587,86	120 1	392.868,999 286.587,784	2.227
120 1	392.868,999 286.587,784	120 2	392.867,867 286.587,708	1.134	120 2	392.867,867 286.587,708	120 3	392.856,422 286.585,845	11.59 6	120 3	392.856,422 286.585,845	120 4	392.855,512 286.585,583	0.947

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120 4	392.855,512 286.585,583	120 5	392.853,415 286.584,806	2.237	120 5	392.853,415 286.584,806	120 6	392.851,445 286.583,935	2.154	120 6	392.851,445 286.583,935	120 7	392.849,575 286.582,993	2.094
120 7	392.849,575 286.582,993	120 8	392.847,775 286.581,986	2.063	120 8	392.847,775 286.581,986	120 9	392.846,02 286.580,911	2.058	120 9	392.846,02 286.580,911	121 0	392.844,294 286.579,75	2.08
121 0	392.844,294 286.579,75	121 1	392.842,833 286.578,664	1.82	121 1	392.842,833 286.578,664	121 2	392.838,171 286.574,205	6.451	121 2	392.838,171 286.574,205	121 3	392.837,812 286.573,788	0.55
121 3	392.837,812 286.573,788	121 4	392.836,554 286.572,072	2.128	121 4	392.836,554 286.572,072	121 5	392.835,437 286.570,299	2.095	121 5	392.835,437 286.570,299	121 6	392.834,443 286.568,45	2.099
121 6	392.834,443 286.568,45	121 7	392.833,567 286.566,5	2.137	121 7	392.833,567 286.566,5	121 8	392.832,805 286.564,358	2.274	121 8	392.832,805 286.564,358	121 9	392.832,217 286.562,164	2.272
121 9	392.832,217 286.562,164	122 0	392.831,803 286.559,905	2.296	122 0	392.831,803 286.559,905	122 1	392.831,586 286.557,561	2.355	122 1	392.831,586 286.557,561	122 2	392.831,603 286.555,156	2.405
122 2	392.831,603 286.555,156	122 3	392.831,848 286.552,786	2.383	122 3	392.831,848 286.552,786	122 4	392.832,317 286.550,436	2.396	122 4	392.832,317 286.550,436	122 5	392.833,03 286.548,106	2.437
122 5	392.833,03 286.548,106	122 6	392.833,108 286.547,92	0.202	122 6	392.833,108 286.547,92	122 7	392.833,953 286.545,934	2.158	122 7	392.833,953 286.545,934	122 8	392.835,015 286.543,945	2.255
122 8	392.835,015 286.543,945	122 9	392.836,175 286.542,103	2.177	122 9	392.836,175 286.542,103	123 0	392.837,422 286.540,368	2.137	123 0	392.837,422 286.540,368	123 1	392.838,608 286.538,904	1.884
123 1	392.838,608 286.538,904	123 2	392.838,773 286.538,7	0.262	123 2	392.838,773 286.538,7	123 3	392.840,196 286.537,118	2.128	123 3	392.840,196 286.537,118	123 4	392.841,702 286.535,605	2.134
123 4	392.841,702 286.535,605	123 5	392.843,308 286.534,158	2.161	123 5	392.843,308 286.534,158	123 6	392.845,065 286.532,753	2.25	123 6	392.845,065 286.532,753	123 7	392.846,827 286.531,484	2.172
123 7	392.846,827 286.531,484	123 8	392.848,576 286.530,324	2.098	123 8	392.848,576 286.530,324	123 9	392.850,323 286.529,244	2.054	123 9	392.850,323 286.529,244	124 0	392.851,13 286.528,78	0.931
124 0	392.851,13 286.528,78	124 1	392.864,713 286.523,466	14.58 5	124 1	392.864,713 286.523,466	124 2	392.865,135 286.523,348	0.439	124 2	392.865,135 286.523,348	124 3	392.866,927 286.522,91	1.844
124 3	392.866,927 286.522,91	124 4	392.868,711 286.522,516	1.827	124 4	392.868,711 286.522,516	124 5	392.872,171 286.521,848	3.524	124 5	392.872,171 286.521,848	124 6	392.879,113 286.520,736	7.03
124 6	392.879,113 286.520,736	124 7	392.880,569 286.520,446	1.484	124 7	392.880,569 286.520,446	124 8	392.882,063 286.520,073	1.54	124 8	392.882,063 286.520,073	124 9	392.882,1 286.520,062	0.038
124 9	392.882,1 286.520,062	125 0	392.883,513 286.519,633	1.477	125 0	392.883,513 286.519,633	125 1	392.884,897 286.519,133	1.471	125 1	392.884,897 286.519,133	125 2	392.886,165 286.518,591	1.379
125 2	392.886,165 286.518,591	125 3	392.887,257 286.518,027	1.229	125 3	392.887,257 286.518,027	125 4	392.888,086 286.517,498	0.983	125 4	392.888,086 286.517,498	125 5	392.888,143 286.517,461	0.068
125 5	392.888,143 286.517,461	125 6	392.888,806 286.516,922	0.854	125 6	392.888,806 286.516,922	125 7	392.889,38 286.516,337	0.819	125 7	392.889,38 286.516,337	125 8	392.889,393 286.516,32	0.021
125 8	392.889,393 286.516,32	125 9	392.889,829 286.515,755	0.714	125 9	392.889,829 286.515,755	126 0	392.889,981 286.515,494	0.302	126 0	392.889,981 286.515,494	126 1	392.890,142 286.515,215	0.322
126 1	392.890,142 286.515,215	126 2	392.890,425 286.514,498	0.771	126 2	392.890,425 286.514,498	126 3	392.890,687 286.513,503	1.029	126 3	392.890,687 286.513,503	126 4	392.890,817 286.512,753	0.761
126 4	392.890,817 286.512,753	126 5	392.890,906 286.512,244	0.517	126 5	392.890,906 286.512,244	126 6	392.891,052 286.510,944	1.308	126 6	392.891,052 286.510,944	126 7	392.891,069 286.510,795	0.15
126 7	392.891,069 286.510,795	126 8	392.891,148 286.509,641	1.156	126 8	392.891,148 286.509,641	126 9	392.891,177 286.509,216	0.426	126 9	392.891,177 286.509,216	127 0	392.891,229 286.507,777	1.44
127 0	392.891,229 286.507,777	127 1	392.891,238 286.507,554	0.223	127 1	392.891,238 286.507,554	127 2	392.891,249 286.506,343	1.211	127 2	392.891,249 286.506,343	127 3	392.891,255 286.505,845	0.498
127 3	392.891,255 286.505,845	127 4	392.891,236 286.504,463	1.382	127 4	392.891,236 286.504,463	127 5	392.891,232 286.504,117	0.345	127 5	392.891,232 286.504,117	127 6	392.891,187 286.502,898	1.221
127 6	392.891,187 286.502,898	127 7	392.891,169 286.502,426	0.472	127 7	392.891,169 286.502,426	127 8	392.891,067 286.500,994	1.436	127 8	392.891,067 286.500,994	127 9	392.890,945 286.499,289	1.709
127 9	392.890,945 286.499,289	128 0	392.890,918 286.498,913	0.377	128 0	392.890,918 286.498,913	128 1	392.890,754 286.497,387	1.534	128 1	392.890,754 286.497,387	128 2	392.890,556 286.495,535	1.863
128 2	392.890,556 286.495,535	128 3	392.890,542 286.495,409	0.127	128 3	392.890,542 286.495,409	128 4	392.890,291 286.493,633	1.794	128 4	392.890,291 286.493,633	128 5	392.890,049 286.491,921	1.729
128 5	392.890,049 286.491,921	128 6	392.889,994 286.491,611	0.314	128 6	392.889,994 286.491,611	128 7	392.889,763 286.490,292	1.339	128 7	392.889,763 286.490,292	128 8	392.889,641 286.489,699	0.606
128 8	392.889,641 286.489,699	128 9	392.889,432 286.488,685	1.035	128 9	392.889,432 286.488,685	129 0	392.889,123 286.487,415	1.308	129 0	392.889,123 286.487,415	129 1	392.889,049 286.487,113	0.31
129 1	392.889,049 286.487,113	129 2	392.888,609 286.485,516	1.658	129 2	392.888,609 286.485,516	129 3	392.888,578 286.485,415	0.106	129 3	392.888,578 286.485,415	129 4	392.888,119 286.483,894	1.588
129 4	392.888,119 286.483,894	129 5	392.887,624 286.482,368	1.604	129 5	392.887,624 286.482,368	129 6	392.887,596 286.482,282	0.091	129 6	392.887,596 286.482,282	129 7	392.887,051 286.480,728	1.647
129 7	392.887,051 286.480,728	129 8	392.886,576 286.479,374	1.435	129 8	392.886,576 286.479,374	129 9	392.885,814 286.477,345	2.167	129 9	392.885,814 286.477,345	130 0	392.885,043 286.475,291	2.195
130 0	392.885,043 286.475,291	130 1	392.884,176 286.472,983	2.466	130 1	392.884,176 286.472,983	130 2	392.883,881 286.472,129	0.904	130 2	392.883,881 286.472,129	130 3	392.883,559 286.471,198	0.985

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
130 3	392.883,559 286.471,198	130 4	392.883,246 286.470,204	1.042	130 4	392.883,246 286.470,204	130 5	392.882,958 286.469,292	0.956	130 5	392.882,958 286.469,292	130 6	392.882,406 286.467,379	1.992
130 6	392.882,406 286.467,379	130 7	392.882,322 286.467,057	0.332	130 7	392.882,322 286.467,057	130 8	392.881,861 286.465,297	1.819	130 8	392.881,861 286.465,297	130 9	392.881,441 286.463,689	1.662
130 9	392.881,441 286.463,689	131 0	392.880,67 286.460,41	3.369	131 0	392.880,67 286.460,41	131 1	392.880,587 286.460,058	0.362	131 1	392.880,587 286.460,058	131 2	392.879,992 286.457,089	3.028
131 2	392.879,992 286.457,089	131 3	392.879,846 286.456,361	0.742	131 3	392.879,846 286.456,361	131 4	392.879,524 286.454,378	2.009	131 4	392.879,524 286.454,378	131 5	392.879,257 286.452,431	1.965
131 5	392.879,257 286.452,431	131 6	392.879,229 286.452,183	0.25	131 6	392.879,229 286.452,183	131 7	392.879,076 286.450,825	1.366	131 7	392.879,076 286.450,825	131 8	392.879,038 286.450,48	0.347
131 8	392.879,038 286.450,48	131 9	392.878,9 286.447,032	3.45	131 9	392.878,9 286.447,032	132 0	392.878,87 286.446,278	0.755	132 0	392.878,87 286.446,278	132 1	392.878,709 286.442,265	4.017
132 1	392.878,709 286.442,265	132 2	392.878,668 286.441,226	1.04	132 2	392.878,668 286.441,226	132 3	392.878,58 286.439,017	2.21	132 3	392.878,58 286.439,017	132 4	392.878,598 286.436,509	2.508
132 4	392.878,598 286.436,509	132 5	392.878,612 286.434,514	1.995	132 5	392.878,612 286.434,514	132 6	392.878,621 286.433,318	1.197	132 6	392.878,621 286.433,318	132 7	392.878,704 286.429,593	3.726
132 7	392.878,704 286.429,593	132 8	392.878,721 286.428,835	0.758	132 8	392.878,721 286.428,835	132 9	392.878,743 286.427,85	0.985	132 9	392.878,743 286.427,85	133 0	392.878,89 286.423,906	3.947
133 0	392.878,89 286.423,906	133 1	392.878,979 286.421,501	2.407	133 1	392.878,979 286.421,501	133 2	392.879,007 286.420,731	0.77	133 2	392.879,007 286.420,731	133 3	392.879,05 286.417,3	3.431
133 3	392.879,05 286.417,3	133 4	392.879,015 286.415,674	1.626	133 4	392.879,015 286.415,674	133 5	392.879,007 286.415,518	0.156	133 5	392.879,007 286.415,518	133 6	392.878,934 286.414,063	1.457
133 6	392.878,934 286.414,063	133 7	392.878,803 286.412,53	1.538	133 7	392.878,803 286.412,53	133 8	392.878,801 286.412,514	0.016	133 8	392.878,801 286.412,514	133 9	392.878,614 286.411,074	1.452
133 9	392.878,614 286.411,074	134 0	392.878,367 286.409,677	1.419	134 0	392.878,367 286.409,677	134 1	392.878,06 286.408,346	1.366	134 1	392.878,06 286.408,346	134 2	392.877,69 286.407,089	1.31
134 2	392.877,69 286.407,089	134 3	392.877,196 286.405,744	1.433	134 3	392.877,196 286.405,744	134 4	392.876,817 286.404,845	0.976	134 4	392.876,817 286.404,845	134 5	392.876,577 286.404,274	0.62
134 5	392.876,577 286.404,274	134 6	392.875,072 286.400,909	3.686	134 6	392.875,072 286.400,909	134 7	392.874,329 286.399,156	1.904	134 7	392.874,329 286.399,156	134 8	392.873,617 286.397,346	1.945
134 8	392.873,617 286.397,346	134 9	392.873,125 286.395,975	1.456	134 9	392.873,125 286.395,975	135 0	392.872,946 286.395,475	0.532	135 0	392.872,946 286.395,475	135 1	392.872,333 286.393,537	2.032
135 1	392.872,333 286.393,537	135 2	392.871,809 286.391,588	2.018	135 2	392.871,809 286.391,588	135 3	392.871,369 286.389,659	1.978	135 3	392.871,369 286.389,659	135 4	392.870,995 286.387,752	1.943
135 4	392.870,995 286.387,752	135 5	392.870,899 286.387,176	0.584	135 5	392.870,899 286.387,176	135 6	392.870,846 286.386,861	0.32	135 6	392.870,846 286.386,861	135 7	392.870,677 286.385,857	1.018
135 7	392.870,677 286.385,857	135 8	392.870,407 286.383,96	1.915	135 8	392.870,407 286.383,96	135 9	392.870,183 286.382,054	1.92	135 9	392.870,183 286.382,054	136 0	392.869,991 286.379,968	2.095
136 0	392.869,991 286.379,968	136 1	392.869,891 286.378,547	1.424	136 1	392.869,891 286.378,547	136 2	392.869,844 286.377,878	0.671	136 2	392.869,844 286.377,878	136 3	392.869,662 286.373,839	4.043
136 3	392.869,662 286.373,839	136 4	392.869,619 286.371,76	2.08	136 4	392.869,619 286.371,76	136 5	392.869,586 286.370,128	1.632	136 5	392.869,586 286.370,128	136 6	392.869,566 286.366,462	3.666
136 6	392.869,566 286.366,462	136 7	392.869,582 286.363,58	2.882	136 7	392.869,582 286.363,58	136 8	392.869,588 286.362,655	0.925	136 8	392.869,588 286.362,655	136 9	392.869,66 286.358,819	3.837
136 9	392.869,66 286.358,819	137 0	392.869,805 286.355,101	3.721	137 0	392.869,805 286.355,101	137 1	392.869,924 286.353,218	1.886	137 1	392.869,924 286.353,218	137 2	392.869,927 286.353,161	0.057
137 2	392.869,927 286.353,161	137 3	392.870,095 286.351,211	1.957	137 3	392.870,095 286.351,211	137 4	392.870,328 286.349,16	2.065	137 4	392.870,328 286.349,16	137 5	392.870,904 286.345,543	3.662
137 5	392.870,904 286.345,543	137 6	392.871,852 286.339,588	6.03	137 6	392.871,852 286.339,588	137 7	392.871,792 286.339,529	0.084	137 7	392.871,792 286.339,529	137 8	392.872,072 286.337,858	1.694
137 8	392.872,072 286.337,858	137 9	392.872,934 286.332,709	5.221	137 9	392.872,934 286.332,709	138 0	392.873,161 286.331,243	1.483	138 0	392.873,161 286.331,243	138 1	392.873,448 286.329,387	1.878
138 1	392.873,448 286.329,387	138 2	392.873,656 286.327,717	1.683	138 2	392.873,656 286.327,717	138 3	392.873,828 286.326,025	1.701	138 3	392.873,828 286.326,025	138 4	392.873,959 286.324,344	1.686
138 4	392.873,959 286.324,344	138 5	392.874,043 286.322,687	1.659	138 5	392.874,043 286.322,687	138 6	392.874,076 286.321,06	1.627	138 6	392.874,076 286.321,06	138 7	392.874,056 286.319,458	1.602
138 7	392.874,056 286.319,458	138 8	392.873,98 286.317,903	1.557	138 8	392.873,98 286.317,903	138 9	392.873,842 286.316,415	1.495	138 9	392.873,842 286.316,415	139 0	392.873,639 286.315,025	1.405
139 0	392.873,639 286.315,025	139 1	392.873,368 286.313,675	1.377	139 1	392.873,368 286.313,675	139 2	392.873,031 286.312,395	1.324	139 2	392.873,031 286.312,395	139 3	392.872,629 286.311,196	1.264
139 3	392.872,629 286.311,196	139 4	392.872,124 286.309,998	1.301	139 4	392.872,124 286.309,998	139 5	392.871,494 286.308,719	1.425	139 5	392.871,494 286.308,719	139 6	392.871,334 286.308,426	0.334
139 6	392.871,334 286.308,426	139 7	392.867,972 286.302,047	7.21	139 7	392.867,972 286.302,047	139 8	392.882,566 286.292,231	17.58 8	139 8	392.882,566 286.292,231	139 9	392.885,078 286.300,706	8.839
139 9	392.885,078 286.300,706	140 0	392.890,201 286.318,391	18.41 2	140 0	392.890,201 286.318,391	140 1	392.889,531 286.331,847	13.47 3	140 1	392.889,531 286.331,847	140 2	392.880,087 286.358,673	28.44

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
140 2	392.880,087 286.358,673	140 3	392.884,585 286.386,268	27.95 9	140 3	392.884,585 286.386,268	140 4	392.888,607 286.397,116	11.57	140 4	392.888,607 286.397,116	140 5	392.893,222 286.409,564	13.27 6
140 5	392.893,222 286.409,564	140 6	392.894,03 286.411,745	2.326	140 6	392.894,03 286.411,745	140 7	392.890,057 286.438,634	27.18 1	140 7	392.890,057 286.438,634	140 8	392.891,109 286.451,462	12.87 1
140 8	392.891,109 286.451,462	140 9	392.893,32 286.456,505	5.506	140 9	392.893,32 286.456,505	141 0	392.894,798 286.459,877	3.682	141 0	392.894,798 286.459,877	141 1	392.901,202 286.485,947	26.84 5
141 1	392.901,202 286.485,947	141 2	392.901,931 286.488,914	3.055	141 2	392.901,931 286.488,914	141 3	392.903,455 286.519,104	30.22 8	141 3	392.903,455 286.519,104	141 4	392.900,764 286.524,178	5.743
141 4	392.900,764 286.524,178	141 5	392.861,1 286.536,377	41.49 8	141 5	392.861,1 286.536,377	141 6	392.848,981 286.547,4	16.38 2	141 6	392.848,981 286.547,4	141 7	392.845,478 286.554,234	7.679
141 7	392.845,478 286.554,234	141 8	392.845,659 286.561,849	7.617	141 8	392.845,659 286.561,849	141 9	392.851,284 286.568,558	8.755	141 9	392.851,284 286.568,558	142 0	392.859,992 286.573,816	10.17 2
142 0	392.859,992 286.573,816	142 1	392.863,843 286.573,947	3.853	142 1	392.863,843 286.573,947	142 2	392.875,958 286.574,36	12.12 2	142 2	392.875,958 286.574,36	142 3	392.885,388 286.573,271	9.493
142 3	392.885,388 286.573,271	142 4	392.919,391 286.561,473	35.99 2	142 4	392.919,391 286.561,473	142 5	392.921,72 286.562,544	2.563	142 5	392.921,72 286.562,544	142 6	392.933,795 286.568,094	13.29
142 6	392.933,795 286.568,094	142 7	392.944,886 286.581,482	17.38 5	142 7	392.944,886 286.581,482	142 8	392.945,823 286.589,504	8.076	142 8	392.945,823 286.589,504	142 9	392.947,265 286.601,86	12.44
142 9	392.947,265 286.601,86	143 0	392.943,939 286.612,084	10.75 1	143 0	392.943,939 286.612,084	143 1	392.925,279 286.630,245	26.03 9	143 1	392.925,279 286.630,245	143 2	392.901,139 286.648,435	30.22 6
143 2	392.901,139 286.648,435	143 3	392.897,579 286.658,363	10.54 7	143 3	392.897,579 286.658,363	143 4	392.901,67 286.673,171	15.36 3	143 4	392.901,67 286.673,171	143 5	392.902,168 286.674,533	1.451
143 5	392.902,168 286.674,533	143 6	392.905,403 286.683,379	9.419	143 6	392.905,403 286.683,379	143 7	392.909,256 286.695,893	13.09 4	143 7	392.909,256 286.695,893	143 8	392.887,017 286.722,241	34.47 9
143 8	392.887,017 286.722,241	143 9	392.878,269 286.733,601	14.33 8	143 9	392.878,269 286.733,601	144 0	392.868,138 286.752,064	21.06	144 0	392.868,138 286.752,064	144 1	392.864,244 286.760,581	9.365
144 1	392.864,244 286.760,581	144 2	392.861,444 286.766,707	6.735	144 2	392.861,444 286.766,707	144 3	392.862,283 286.784,307	17.62	144 3	392.862,283 286.784,307	144 4	392.864,839 286.790,274	6.491
144 4	392.864,839 286.790,274	144 5	392.874,759 286.804,434	17.28 9	144 5	392.874,759 286.804,434	144 6	392.876,572 286.805,385	2.047	144 6	392.876,572 286.805,385	144 7	392.885,937 286.810,299	10.57 6
144 7	392.885,937 286.810,299	144 8	392.890,798 286.812,849	5.49	144 8	392.890,798 286.812,849	144 9	392.901,447 286.814,418	10.76 4	144 9	392.901,447 286.814,418	145 0	392.913,486 286.825,069	16.07 4
145 0	392.913,486 286.825,069	145 1	392.918,075 286.833,226	9.359	145 1	392.918,075 286.833,226	145 2	392.928,996 286.852,637	22.27 3	145 2	392.928,996 286.852,637	145 3	392.945,572 286.872,425	25.81 4
145 3	392.945,572 286.872,425	145 4	392.946,895 286.874,004	2.06	145 4	392.946,895 286.874,004	145 5	392.936,703 286.898,458	26.49 3	145 5	392.936,703 286.898,458	145 6	392.916,815 286.932,495	39.42 1
145 6	392.916,815 286.932,495	145 7	392.911,346 286.960,321	28.35 8	145 7	392.911,346 286.960,321	145 8	392.907,352 286.968,643	9.231	145 8	392.907,352 286.968,643	145 9	392.859,87 286.995,972	54.78 5
145 9	392.859,87 286.995,972	146 0	392.846,943 287.001,189	13.94	146 0	392.846,943 287.001,189	146 1	392.831,53 286.999,45	15.51 1	146 1	392.831,53 286.999,45	146 2	392.822,829 287.003,674	9.672
146 2	392.822,829 287.003,674	146 3	392.821,337 287.012,866	9.312	146 3	392.821,337 287.012,866	146 4	392.825,314 287.022,804	10.70 4	146 4	392.825,314 287.022,804	146 5	392.834,513 287.026,779	10.02 1
146 5	392.834,513 287.026,779	146 6	392.844,252 287.029,651	10.15 3	146 6	392.844,252 287.029,651	146 7	392.849,677 287.031,251	5.656	146 7	392.849,677 287.031,251	146 8	392.861,662 287.030,311	12.02 2
146 8	392.861,662 287.030,311	146 9	392.862,356 287.030,257	0.696	146 9	392.862,356 287.030,257	147 0	392.889,453 287.017,835	29.80 9	147 0	392.889,453 287.017,835	147 1	392.899,646 287.013,363	11.13 1
147 1	392.899,646 287.013,363	147 2	392.912,324 287.016,842	13.14 7	147 2	392.912,324 287.016,842	147 3	392.912,913 287.017,986	1.286	147 3	392.912,913 287.017,986	147 4	392.913,39 287.018,913	1.043
147 4	392.913,39 287.018,913	147 5	392.915,955 287.030,019	11.39 8	147 5	392.915,955 287.030,019	147 6	392.918,792 287.042,305	12.60 9	147 6	392.918,792 287.042,305	147 7	392.917,549 287.054,976	12.73 2
147 7	392.917,549 287.054,976	147 8	392.911,957 287.065,783	12.16 8	147 8	392.911,957 287.065,783	147 9	392.907,201 287.070,415	6.639	147 9	392.907,201 287.070,415	148 0	392.861,365 287.090,209	49.92 7
148 0	392.861,365 287.090,209	148 1	392.866,167 287.102,016	12.74 6	148 1	392.866,167 287.102,016	148 2	392.868,214 287.104,267	3.043	148 2	392.868,214 287.104,267	148 3	392.878,519 287.115,597	15.31 5
148 3	392.878,519 287.115,597	148 4	392.892,684 287.127,897	18.76	148 4	392.892,684 287.127,897	148 5	392.893,389 287.128,509	0.933	148 5	392.893,389 287.128,509	148 6	392.902,897 287.146,266	20.14 2
148 6	392.902,897 287.146,266	148 7	392.905,621 287.164,907	18.83 9	148 7	392.905,621 287.164,907	148 8	392.905,124 287.184,286	19.38 5	148 8	392.905,124 287.184,286	148 9	392.902,141 287.202,174	18.13 5
148 9	392.902,141 287.202,174	149 0	392.890,261 287.215,51	17.86	149 0	392.890,261 287.215,51	149 1	392.883,244 287.227,677	14.04 5	149 1	392.883,244 287.227,677	149 2	392.884,098 287.232,087	4.492
149 2	392.884,098 287.232,087	149 3	392.891,738 287.235,905	8.541	149 3	392.891,738 287.235,905	149 4	392.898,73 287.233,632	7.352	149 4	392.898,73 287.233,632	149 5	392.908,956 287.239,629	11.85 5
149 5	392.908,956 287.239,629	149 6	392.914,839 287.244,66	7.741	149 6	392.914,839 287.244,66	149 7	392.917,877 287.251,795	7.755	149 7	392.917,877 287.251,795	149 8	392.923,457 287.265,115	14.44 1
149 8	392.923,457 287.265,115	149 9	392.923,255 287.267,14	2.036	149 9	392.923,255 287.267,14	150 0	392.923,053 287.269,163	2.033	150 0	392.923,053 287.269,163	150 1	392.922,851 287.271,182	2.029

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
150 1	392.922,851 287.271,182	150 2	392.922,65 287.273,198	2.026	150 2	392.922,65 287.273,198	150 3	392.922,516 287.274,54	1.349	150 3	392.922,516 287.274,54	150 4	392.922,283 287.276,885	2.357
150 4	392.922,283 287.276,885	150 5	392.921,955 287.280,169	3.3	150 5	392.921,955 287.280,169	150 6	392.922,128 287.281,143	0.989	150 6	392.922,128 287.281,143	150 7	392.922,345 287.282,369	1.245
150 7	392.922,345 287.282,369	150 8	392.922,562 287.283,596	1.245	150 8	392.922,562 287.283,596	150 9	392.922,779 287.284,822	1.245	150 9	392.922,779 287.284,822	151 0	392.923,105 287.286,661	1.868
151 0	392.923,105 287.286,661	151 1	392.923,43 287.288,501	1.868	151 1	392.923,43 287.288,501	151 2	392.923,919 287.291,259	2.802	151 2	392.923,919 287.291,259	151 3	392.924,462 287.294,325	3.113
151 3	392.924,462 287.294,325	151 4	392.924,733 287.295,857	1.556	151 4	392.924,733 287.295,857	151 5	392.925,113 287.298,003	2.179	151 5	392.925,113 287.298,003	151 6	392.925,276 287.298,922	0.934
151 6	392.925,276 287.298,922	151 7	392.925,575 287.300,607	1.712	151 7	392.925,575 287.300,607	151 8	392.925,846 287.302,14	1.556	151 8	392.925,846 287.302,14	151 9	392.926,172 287.303,978	1.867
151 9	392.926,172 287.303,978	152 0	392.926,443 287.305,51	1.556	152 0	392.926,443 287.305,51	152 1	392.926,714 287.307,042	1.556	152 1	392.926,714 287.307,042	152 2	392.926,985 287.308,574	1.556
152 2	392.926,985 287.308,574	152 3	392.927,087 287.309,148	0.583	152 3	392.927,087 287.309,148	152 4	392.927,553 287.310,013	0.983	152 4	392.927,553 287.310,013	152 5	392.928,599 287.311,954	2.205
152 5	392.928,599 287.311,954	152 6	392.929,497 287.313,621	1.893	152 6	392.929,497 287.313,621	152 7	392.930,547 287.315,57	2.214	152 7	392.930,547 287.315,57	152 8	392.931,449 287.317,243	1.901
152 8	392.931,449 287.317,243	152 9	392.932,202 287.318,64	1.587	152 9	392.932,202 287.318,64	153 0	392.934,618 287.323,124	5.094	153 0	392.934,618 287.323,124	153 1	392.938,418 287.330,175	8.009
153 1	392.938,418 287.330,175	153 2	392.940,251 287.333,578	3.866	153 2	392.940,251 287.333,578	153 3	392.942,4 287.337,565	4.529	153 3	392.942,4 287.337,565	153 4	392.942,992 287.338,664	1.249
153 4	392.942,992 287.338,664	153 5	392.944,151 287.342,027	3.557	153 5	392.944,151 287.342,027	153 6	392.945,714 287.346,559	4.794	153 6	392.945,714 287.346,559	153 7	392.946,967 287.350,192	3.843
153 7	392.946,967 287.350,192	153 8	392.949,478 287.357,476	7.704	153 8	392.949,478 287.357,476	153 9	392.950,631 287.360,821	3.538	153 9	392.950,631 287.360,821	154 0	392.952,311 287.365,694	5.154
154 0	392.952,311 287.365,694	154 1	392.953,994 287.370,576	5.164	154 1	392.953,994 287.370,576	154 2	392.955,681 287.375,467	5.174	154 2	392.955,681 287.375,467	154 3	392.956,208 287.376,998	1.619
154 3	392.956,208 287.376,998	154 4	392.957,262 287.380,054	3.233	154 4	392.957,262 287.380,054	154 5	392.958,057 287.381,174	1.373	154 5	392.958,057 287.381,174	154 6	392.959,443 287.383,126	2.394
154 6	392.959,443 287.383,126	154 7	392.961,63 287.386,205	3.777	154 7	392.961,63 287.386,205	154 8	392.962,827 287.387,891	2.068	154 8	392.962,827 287.387,891	154 9	392.965,231 287.391,277	4.152
154 9	392.965,231 287.391,277	155 0	392.967,547 287.394,538	4.0	155 0	392.967,547 287.394,538	155 1	392.970,383 287.398,531	4.897	155 1	392.970,383 287.398,531	155 2	392.976,109 287.406,594	9.89
155 2	392.976,109 287.406,594	155 3	392.977,552 287.408,627	2.492	155 3	392.977,552 287.408,627	155 4	392.979,0 287.410,666	2.501	155 4	392.979,0 287.410,666	155 5	392.980,452 287.412,711	2.509
155 5	392.980,452 287.412,711	155 6	392.981,403 287.414,05	1.642	155 6	392.981,403 287.414,05	155 7	392.982,046 287.414,722	0.93	155 7	392.982,046 287.414,722	155 8	392.983,372 287.416,106	1.917
155 8	392.983,372 287.416,106	155 9	392.984,435 287.417,217	1.538	155 9	392.984,435 287.417,217	156 0	392.986,304 287.419,168	2.702	156 0	392.986,304 287.419,168	156 1	392.987,644 287.420,568	1.938
156 1	392.987,644 287.420,568	156 2	392.991,694 287.424,797	5.855	156 2	392.991,694 287.424,797	156 3	392.995,787 287.429,072	5.918	156 3	392.995,787 287.429,072	156 4	392.997,161 287.430,507	1.987
156 4	392.997,161 287.430,507	156 5	392.998,541 287.431,948	1.995	156 5	392.998,541 287.431,948	156 6	393.003,27 287.436,887	6.837	156 6	393.003,27 287.436,887	156 7	393.004,391 287.438,058	1.622
156 7	393.004,391 287.438,058	156 8	393.005,516 287.439,233	1.627	156 8	393.005,516 287.439,233	156 9	393.006,927 287.440,706	2.04	156 9	393.006,927 287.440,706	157 0	393.008,628 287.442,482	2.459
157 0	393.008,628 287.442,482	157 1	393.010,622 287.444,565	2.883	157 1	393.010,622 287.444,565	157 2	393.012,627 287.446,659	2.899	157 2	393.012,627 287.446,659	157 3	393.016,962 287.451,187	6.268
157 3	393.016,962 287.451,187	157 4	393.017,274 287.451,512	0.451	157 4	393.017,274 287.451,512	157 5	393.022,655 287.454,981	6.402	157 5	393.022,655 287.454,981	157 6	393.024,761 287.456,339	2.506
157 6	393.024,761 287.456,339	157 7	393.026,882 287.457,706	2.523	157 7	393.026,882 287.457,706	157 8	393.029,017 287.459,083	2.54	157 8	393.029,017 287.459,083	157 9	393.031,598 287.460,747	3.071
157 9	393.031,598 287.460,747	158 0	393.033,764 287.462,144	2.578	158 0	393.033,764 287.462,144	158 1	393.034,635 287.462,705	1.036	158 1	393.034,635 287.462,705	158 2	393.036,823 287.464,115	2.603
158 2	393.036,823 287.464,115	158 3	393.039,226 287.465,665	2.86	158 3	393.039,226 287.465,665	158 4	393.040,781 287.466,26	1.665	158 4	393.040,781 287.466,26	158 5	393.043,858 287.467,439	3.296
158 5	393.043,858 287.467,439	158 6	393.048,224 287.469,111	4.675	158 6	393.048,224 287.469,111	158 7	393.052,659 287.470,81	4.749	158 7	393.052,659 287.470,81	158 8	393.055,87 287.472,04	3.439
158 8	393.055,87 287.472,04	158 9	393.059,776 287.473,535	4.182	158 9	393.059,776 287.473,535	159 0	393.064,071 287.475,18	4.6	159 0	393.064,071 287.475,18	159 1	393.067,339 287.476,432	3.499
159 1	393.067,339 287.476,432	159 2	393.072,605 287.479,108	5.907	159 2	393.072,605 287.479,108	159 3	393.074,951 287.480,3	2.631	159 3	393.074,951 287.480,3	159 4	393.090,677 287.488,293	17.64 1
159 4	393.090,677 287.488,293	159 5	393.097,103 287.499,097	12.57 1	159 5	393.097,103 287.499,097	159 6	393.098,45 287.501,362	2.635	159 6	393.098,45 287.501,362	159 7	393.099,805 287.503,64	2.651
159 7	393.099,805 287.503,64	159 8	393.101,442 287.506,393	3.203	159 8	393.101,442 287.506,393	159 9	393.102,661 287.508,442	2.384	159 9	393.102,661 287.508,442	160 0	393.106,56 287.512,535	5.653

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
160 0	393.106,56 287.512,535	160 1	393.109,054 287.515,152	3.615	160 1	393.109,054 287.515,152	160 2	393.111,586 287.517,81	3.671	160 2	393.111,586 287.517,81	160 3	393.116,269 287.522,726	6.79
160 3	393.116,269 287.522,726	160 4	393.147,285 287.538,906	34.98 3	160 4	393.147,285 287.538,906	160 5	393.147,859 287.539,206	0.648	160 5	393.147,859 287.539,206	160 6	393.154,114 287.539,808	6.284
160 6	393.154,114 287.539,808	160 7	393.162,007 287.540,568	7.93	160 7	393.162,007 287.540,568	160 8	393.170,72 287.541,407	8.753	160 8	393.170,72 287.541,407	160 9	393.182,171 287.545,322	12.10 2
160 9	393.182,171 287.545,322	161 0	393.202,768 287.552,364	21.76 8	161 0	393.202,768 287.552,364	161 1	393.206,078 287.553,936	3.664	161 1	393.206,078 287.553,936	161 2	393.225,806 287.563,308	21.84 1
161 2	393.225,806 287.563,308	161 3	393.232,137 287.570,369	9.483	161 3	393.232,137 287.570,369	161 4	393.250,876 287.591,267	28.06 9	161 4	393.250,876 287.591,267	161 5	393.266,204 287.608,362	22.96 1
161 5	393.266,204 287.608,362	161 6	393.281,921 287.625,689	23.39 3	161 6	393.281,921 287.625,689	161 7	393.296,576 287.655,059	32.82 3	161 7	393.296,576 287.655,059	161 8	393.296,774 287.661,299	6.243
161 8	393.296,774 287.661,299	161 9	393.293,182 287.679,177	18.23 5	161 9	393.293,182 287.679,177	162 0	393.288,956 287.687,016	8.906	162 0	393.288,956 287.687,016	162 1	393.281,6 287.700,195	15.09 2
162 1	393.281,6 287.700,195	162 2	393.276,576 287.720,439	20.85 8	162 2	393.276,576 287.720,439	162 3	393.271,079 287.743,508	23.71 5	162 3	393.271,079 287.743,508	162 4	393.263,446 287.758,33	16.67 2
162 4	393.263,446 287.758,33	162 5	393.255,25 287.764,739	10.40 5	162 5	393.255,25 287.764,739	162 6	393.215,225 287.780,652	43.07 2	162 6	393.215,225 287.780,652	162 7	393.192,443 287.793,374	26.09 3
162 7	393.192,443 287.793,374	162 8	393.180,094 287.803,755	16.13 3	162 8	393.180,094 287.803,755	162 9	393.177,307 287.808,373	5.394	162 9	393.177,307 287.808,373	163 0	393.169,933 287.820,591	14.27
163 0	393.169,933 287.820,591	163 1	393.166,903 287.825,611	5.864	163 1	393.166,903 287.825,611	163 2	393.166,621 287.826,364	0.804	163 2	393.166,621 287.826,364	163 3	393.164,301 287.832,552	6.609
163 3	393.164,301 287.832,552	163 4	393.162,24 287.838,047	5.868	163 4	393.162,24 287.838,047	163 5	393.162,007 287.838,659	0.655	163 5	393.162,007 287.838,659	163 6	393.160,825 287.841,751	3.31
163 6	393.160,825 287.841,751	163 7	393.160,042 287.843,684	2.085	163 7	393.160,042 287.843,684	163 8	393.159,579 287.844,748	1.16	163 8	393.159,579 287.844,748	163 9	393.158,571 287.847,061	2.524
163 9	393.158,571 287.847,061	164 0	393.157,733 287.848,85	1.976	164 0	393.157,733 287.848,85	164 1	393.157,018 287.850,374	1.683	164 1	393.157,018 287.850,374	164 2	393.156,184 287.852,07	1.889
164 2	393.156,184 287.852,07	164 3	393.154,484 287.855,345	3.691	164 3	393.154,484 287.855,345	164 4	393.152,68 287.858,542	3.671	164 4	393.152,68 287.858,542	164 5	393.152,24 287.859,261	0.843
164 5	393.152,24 287.859,261	164 6	393.151,434 287.860,579	1.545	164 6	393.151,434 287.860,579	164 7	393.147,699 287.869,029	9.239	164 7	393.147,699 287.869,029	164 8	393.144,449 287.876,38	8.037
164 8	393.144,449 287.876,38	164 9	393.142,995 287.878,664	2.708	164 9	393.142,995 287.878,664	165 0	393.141,056 287.881,711	3.611	165 0	393.141,056 287.881,711	165 1	393.134,756 287.891,606	11.73 1
165 1	393.134,756 287.891,606	165 2	393.131,309 287.897,021	6.419	165 2	393.131,309 287.897,021	165 3	393.073,344 287.919,38	62.12 8	165 3	393.073,344 287.919,38	165 4	393.010,775 287.943,768	67.15 3
165 4	393.010,775 287.943,768	165 5	393.006,617 287.947,169	5.372	165 5	393.006,617 287.947,169	165 6	393.004,509 287.948,893	2.723	165 6	393.004,509 287.948,893	165 7	393.000,658 287.953,219	5.792
165 7	393.000,658 287.953,219	165 8	392.995,172 287.959,383	8.252	165 8	392.995,172 287.959,383	165 9	392.989,772 287.965,449	8.121	165 9	392.989,772 287.965,449	166 0	392.989,169 287.966,127	0.907
166 0	392.989,169 287.966,127	166 1	392.966,376 287.976,257	24.94 3	166 1	392.966,376 287.976,257	166 2	392.953,806 287.986,694	16.33 9	166 2	392.953,806 287.986,694	166 3	392.945,959 287.993,21	10.19 9
166 3	392.945,959 287.993,21	166 4	392.944,557 287.994,374	1.823	166 4	392.944,557 287.994,374	166 5	392.943,11 287.997,414	3.367	166 5	392.943,11 287.997,414	166 6	392.941,129 288.001,576	4.609
166 6	392.941,129 288.001,576	166 7	392.940,232 288.003,462	2.089	166 7	392.940,232 288.003,462	166 8	392.938,263 288.007,599	4.582	166 8	392.938,263 288.007,599	166 9	392.936,302 288.011,72	4.564
166 9	392.936,302 288.011,72	167 0	392.934,348 288.015,825	4.546	167 0	392.934,348 288.015,825	167 1	392.932,402 288.019,913	4.528	167 1	392.932,402 288.019,913	167 2	392.930,464 288.023,986	4.51
167 2	392.930,464 288.023,986	167 3	392.928,534 288.028,042	4.492	167 3	392.928,534 288.028,042	167 4	392.927,219 288.030,804	3.059	167 4	392.927,219 288.030,804	167 5	392.926,924 288.031,958	1.191
167 5	392.926,924 288.031,958	167 6	392.925,065 288.039,24	7.515	167 6	392.925,065 288.039,24	167 7	392.924,138 288.042,874	3.751	167 7	392.924,138 288.042,874	167 8	392.923,211 288.046,506	3.748
167 8	392.923,211 288.046,506	167 9	392.922,789 288.048,156	1.703	167 9	392.922,789 288.048,156	168 0	392.921,863 288.051,785	3.746	168 0	392.921,863 288.051,785	168 1	392.920,937 288.055,412	3.743
168 1	392.920,937 288.055,412	168 2	392.920,012 288.059,037	3.741	168 2	392.920,012 288.059,037	168 3	392.919,087 288.062,659	3.739	168 3	392.919,087 288.062,659	168 4	392.918,721 288.064,092	1.479
168 4	392.918,721 288.064,092	168 5	392.919,375 288.065,811	1.839	168 5	392.919,375 288.065,811	168 6	392.919,967 288.067,367	1.665	168 6	392.919,967 288.067,367	168 7	392.922,153 288.073,113	6.148
168 7	392.922,153 288.073,113	168 8	392.923,256 288.076,01	3.1	168 8	392.923,256 288.076,01	168 9	392.924,363 288.078,922	3.115	168 9	392.924,363 288.078,922	169 0	392.925,476 288.081,846	3.129
169 0	392.925,476 288.081,846	169 1	392.926,593 288.084,783	3.143	169 1	392.926,593 288.084,783	169 2	392.926,694 288.085,048	0.283	169 2	392.926,694 288.085,048	169 3	392.928,805 288.087,315	3.098
169 3	392.928,805 288.087,315	169 4	392.930,078 288.088,682	1.868	169 4	392.930,078 288.088,682	169 5	392.932,427 288.091,205	3.447	169 5	392.932,427 288.091,205	169 6	392.934,796 288.093,749	3.477
169 6	392.934,796 288.093,749	169 7	392.937,186 288.096,316	3.507	169 7	392.937,186 288.096,316	169 8	392.939,598 288.098,905	3.538	169 8	392.939,598 288.098,905	169 9	392.942,031 288.101,518	3.57

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
169 9	392.942,031 288.101,518	170 0	392.945,61 288.105,362	5.253	170 0	392.945,61 288.105,362	170 1	392.949,918 288.109,989	6.322	170 1	392.949,918 288.109,989	170 2	392.952,439 288.112,696	3.699
170 2	392.952,439 288.112,696	170 3	392.954,981 288.115,426	3.73	170 3	392.954,981 288.115,426	170 4	392.957,544 288.118,177	3.76	170 4	392.957,544 288.118,177	170 5	392.959,361 288.120,129	2.667
170 5	392.959,361 288.120,129	170 6	392.959,332 288.121,261	1.132	170 6	392.959,332 288.121,261	170 7	392.959,241 288.124,738	3.478	170 7	392.959,241 288.124,738	170 8	392.959,142 288.128,559	3.823
170 8	392.959,142 288.128,559	170 9	392.959,043 288.132,371	3.813	170 9	392.959,043 288.132,371	171 0	392.958,944 288.136,168	3.798	171 0	392.958,944 288.136,168	171 1	392.958,846 288.139,949	3.783
171 1	392.958,846 288.139,949	171 2	392.958,792 288.142,005	2.057	171 2	392.958,792 288.142,005	171 3	392.958,694 288.145,763	3.759	171 3	392.958,694 288.145,763	171 4	392.958,597 288.149,505	3.744
171 4	392.958,597 288.149,505	171 5	392.958,5 288.153,234	3.73	171 5	392.958,5 288.153,234	171 6	392.958,447 288.155,261	2.028	171 6	392.958,447 288.155,261	171 7	392.958,351 288.158,966	3.707
171 7	392.958,351 288.158,966	171 8	392.958,255 288.162,656	3.691	171 8	392.958,255 288.162,656	171 9	392.958,177 288.165,662	3.007	171 9	392.958,177 288.165,662	172 0	392.958,133 288.167,328	1.666
172 0	392.958,133 288.167,328	172 1	392.958,056 288.170,316	2.99	172 1	392.958,056 288.170,316	172 2	392.957,901 288.176,261	5.946	172 2	392.957,901 288.176,261	172 3	392.957,879 288.177,109	0.849
172 3	392.957,879 288.177,109	172 4	392.957,736 288.179,251	2.146	172 4	392.957,736 288.179,251	172 5	392.957,624 288.180,915	1.667	172 5	392.957,624 288.180,915	172 6	392.957,226 288.186,874	5.972
172 6	392.957,226 288.186,874	172 7	392.957,028 288.189,836	2.969	172 7	392.957,028 288.189,836	172 8	392.956,743 288.194,096	4.27	172 8	392.956,743 288.194,096	172 9	392.956,459 288.198,346	4.259
172 9	392.956,459 288.198,346	173 0	392.956,262 288.201,283	2.943	173 0	392.956,262 288.201,283	173 1	392.956,001 288.205,192	3.918	173 1	392.956,001 288.205,192	173 2	392.955,696 288.209,74	4.559
173 2	392.955,696 288.209,74	173 3	392.955,459 288.213,298	3.565	173 3	392.955,459 288.213,298	173 4	392.955,243 288.216,518	3.228	173 4	392.955,243 288.216,518	173 5	392.955,007 288.220,047	3.537
173 5	392.955,007 288.220,047	173 6	392.954,772 288.223,561	3.522	173 6	392.954,772 288.223,561	173 7	392.954,548 288.226,912	3.358	173 7	392.954,548 288.226,912	173 8	392.954,058 288.229,1	2.242
173 8	392.954,058 288.229,1	173 9	392.953,228 288.232,808	3.799	173 9	392.953,228 288.232,808	174 0	392.952,402 288.236,498	3.782	174 0	392.952,402 288.236,498	174 1	392.951,579 288.240,173	3.765
174 1	392.951,579 288.240,173	174 2	392.950,315 288.245,819	5.786	174 2	392.950,315 288.245,819	174 3	392.949,502 288.249,451	3.723	174 3	392.949,502 288.249,451	174 4	392.948,449 288.254,154	4.819
174 4	392.948,449 288.254,154	174 5	392.947,067 288.260,327	6.326	174 5	392.947,067 288.260,327	174 6	392.946,944 288.265,358	5.033	174 6	392.946,944 288.265,358	174 7	392.946,708 288.275,051	9.696
174 7	392.946,708 288.275,051	174 8	392.951,635 288.295,31	20.85	174 8	392.951,635 288.295,31	174 9	392.952,06 288.297,055	1.796	174 9	392.952,06 288.297,055	175 0	392.962,016 288.320,635	25.59 6
175 0	392.962,016 288.320,635	175 1	392.963,242 288.342,509	21.90 9	175 1	392.963,242 288.342,509	175 2	392.964,678 288.368,111	25.64 2	175 2	392.964,678 288.368,111	175 3	392.962,657 288.372,453	4.789
175 3	392.962,657 288.372,453	175 4	392.957,166 288.384,252	13.01 4	175 4	392.957,166 288.384,252	175 5	392.956,777 288.385,087	0.921	175 5	392.956,777 288.385,087	175 6	392.953,875 288.390,398	6.052
175 6	392.953,875 288.390,398	175 7	392.949,71 288.406,155	16.29 8	175 7	392.949,71 288.406,155	175 8	392.930,177 288.434,933	34.78 2	175 8	392.930,177 288.434,933	175 9	392.927,82 288.442,928	8.334
175 9	392.927,82 288.442,928	176 0	392.924,604 288.453,839	11.37 5	176 0	392.924,604 288.453,839	176 1	392.924,577 288.456,617	2.778	176 1	392.924,577 288.456,617	176 2	392.924,502 288.464,196	7.58
176 2	392.924,502 288.464,196	176 3	392.924,462 288.468,271	4.075	176 3	392.924,462 288.468,271	176 4	392.924,329 288.470,781	2.513	176 4	392.924,329 288.470,781	176 5	392.923,752 288.481,724	10.95 8
176 5	392.923,752 288.481,724	176 6	392.923,685 288.482,995	1.273	176 6	392.923,685 288.482,995	176 7	392.923,633 288.483,133	0.148	176 7	392.923,633 288.483,133	176 8	392.924,307 288.490,933	7.828
176 8	392.924,307 288.490,933	176 9	392.924,414 288.492,171	1.244	176 9	392.924,414 288.492,171	177 0	392.924,365 288.493,137	0.967	177 0	392.924,365 288.493,137	177 1	392.924,003 288.500,208	7.08
177 1	392.924,003 288.500,208	177 2	392.924,02 288.508,201	7.993	177 2	392.924,02 288.508,201	177 3	392.924,179 288.512,582	4.384	177 3	392.924,179 288.512,582	177 4	392.925,04 288.518,643	6.121
177 4	392.925,04 288.518,643	177 5	392.925,903 288.524,725	6.144	177 5	392.925,903 288.524,725	177 6	392.928,409 288.535,622	11.18 1	177 6	392.928,409 288.535,622	177 7	392.932,427 288.553,093	17.92 7
177 7	392.932,427 288.553,093	177 8	392.933,256 288.561,503	8.451	177 8	392.933,256 288.561,503	177 9	392.934,613 288.563,633	2.526	177 9	392.934,613 288.563,633	178 0	392.943,365 288.577,369	16.28 7
178 0	392.943,365 288.577,369	178 1	392.954,424 288.594,725	20.57 9	178 1	392.954,424 288.594,725	178 2	392.956,749 288.597,009	3.259	178 2	392.956,749 288.597,009	178 3	392.971,859 288.611,853	21.18 2
178 3	392.971,859 288.611,853	178 4	392.974,514 288.619,152	7.767	178 4	392.974,514 288.619,152	178 5	392.979,968 288.634,144	15.95 3	178 5	392.979,968 288.634,144	178 6	392.982,249 288.635,435	2.621
178 6	392.982,249 288.635,435	178 7	393.003,034 288.647,202	23.88 5	178 7	393.003,034 288.647,202	178 8	393.018,209 288.661,266	20.68 9	178 8	393.018,209 288.661,266	178 9	393.020,533 288.666,271	5.518
178 9	393.020,533 288.666,271	179 0	393.027,006 288.680,21	15.36 9	179 0	393.027,006 288.680,21	179 1	393.026,962 288.681,992	1.782	179 1	393.026,962 288.681,992	179 2	393.026,626 288.695,786	13.79 8
179 2	393.026,626 288.695,786	179 3	393.026,334 288.707,758	11.97 6	179 3	393.026,334 288.707,758	179 4	392.993,297 288.741,32	47.09 4	179 4	392.993,297 288.741,32	179 5	392.991,902 288.742,487	1.819
179 5	392.991,902 288.742,487	179 6	392.958,129 288.770,723	44.02 1	179 6	392.958,129 288.770,723	179 7	392.918,447 288.803,899	51.72 3	179 7	392.918,447 288.803,899	179 8	392.917,654 288.804,562	1.034

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
179 8	392.917,654 288.804,562	179 9	392.910,248 288.823,249	20.10 1	179 9	392.910,248 288.823,249	180 0	392.910,647 288.827,223	3.994	180 0	392.910,647 288.827,223	180 1	392.911,521 288.835,916	8.737
180 1	392.911,521 288.835,916	180 2	392.912,39 288.844,567	8.695	180 2	392.912,39 288.844,567	180 3	392.914,235 288.862,922	18.44 7	180 3	392.914,235 288.862,922	180 4	392.914,868 288.869,229	6.339
180 4	392.914,868 288.869,229	180 5	392.915,516 288.875,675	6.478	180 5	392.915,516 288.875,675	180 6	392.914,354 288.877,701	2.336	180 6	392.914,354 288.877,701	180 7	392.911,35 288.882,937	6.036
180 7	392.911,35 288.882,937	180 8	392.874,424 288.907,677	44.44 7	180 8	392.874,424 288.907,677	180 9	392.850,238 288.920,732	27.48 5	180 9	392.850,238 288.920,732	181 0	392.827,405 288.933,056	25.94 6
181 0	392.827,405 288.933,056	181 1	392.816,272 288.946,091	17.14 2	181 1	392.816,272 288.946,091	181 2	392.811,784 288.951,347	6.911	181 2	392.811,784 288.951,347	181 3	392.802,702 288.961,981	13.98 5
181 3	392.802,702 288.961,981	181 4	392.788,684 288.978,394	21.58 4	181 4	392.788,684 288.978,394	181 5	392.787,274 288.979,596	1.853	181 5	392.787,274 288.979,596	181 6	392.781,373 288.984,624	7.752
181 6	392.781,373 288.984,624	181 7	392.776,821 288.988,503	5.982	181 7	392.776,821 288.988,503	181 8	392.769,729 288.994,547	9.318	181 8	392.769,729 288.994,547	181 9	392.751,892 289.009,746	23.43 4
181 9	392.751,892 289.009,746	182 0	392.743,324 289.026,611	18.91 7	182 0	392.743,324 289.026,611	182 1	392.739,58 289.033,984	8.269	182 1	392.739,58 289.033,984	182 2	392.734,454 289.044,073	11.31 6
182 2	392.734,454 289.044,073	182 3	392.725,533 289.056,135	15.00 3	182 3	392.725,533 289.056,135	182 4	392.722,133 289.060,731	5.717	182 4	392.722,133 289.060,731	182 5	392.716,882 289.067,83	8.83
182 5	392.716,882 289.067,83	182 6	392.712,55 289.073,687	7.285	182 6	392.712,55 289.073,687	182 7	392.708,378 289.077,034	5.349	182 7	392.708,378 289.077,034	182 8	392.701,841 289.082,279	8.381
182 8	392.701,841 289.082,279	182 9	392.682,881 289.097,489	24.30 7	182 9	392.682,881 289.097,489	1 0	392.665,379 289.100,374	17.73 8					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2008**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 70

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		8.138	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

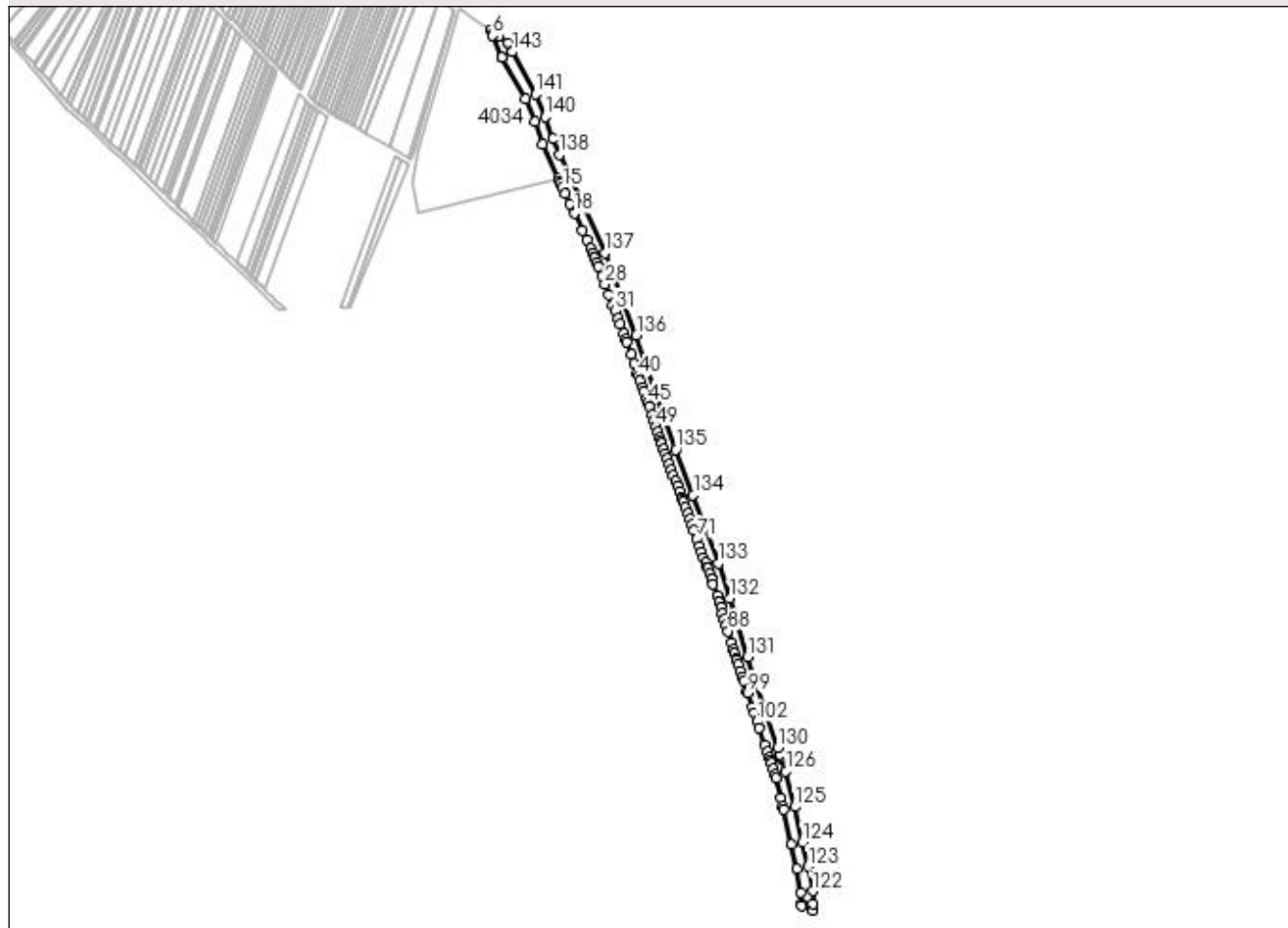
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	8.138	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	8.138	-	70	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	393.751,618 289.108,222	2	393.751,617 289.108,225	0.003	2	393.751,617 289.108,225	3	393.743,38 289.114,077	10.104	3	393.743,38 289.114,077	4	393.736,018 289.119,201	8.969
4	393.736,018 289.119,201	5	393.737,361 289.115,819	3.639	5	393.737,361 289.115,819	6	393.737,896 289.114,603	1.328	6	393.737,896 289.114,603	7	393.746,17 289.095,757	20.582
7	393.746,17 289.095,757	8	393.746,393 289.095,334	0.479	8	393.746,393 289.095,334	9	393.766,539 289.058,688	41.818	9	393.766,539 289.058,688	10	393.774,975 289.039,431	21.024
10	393.774,975 289.039,431	11	393.781,683 289.019,33	21.191	11	393.781,683 289.019,33	12	393.795,487 288.989,505	32.864	12	393.795,487 288.989,505	13	393.796,83 288.986,603	3.198
13	393.796,83 288.986,603	14	393.797,833 288.984,437	2.387	14	393.797,833 288.984,437	15	393.799,494 288.980,847	3.956	15	393.799,494 288.980,847	16	393.801,81 288.975,842	5.515
16	393.801,81 288.975,842	17	393.806,098 288.966,578	10.209	17	393.806,098 288.966,578	18	393.809,728 288.958,736	8.642	18	393.809,728 288.958,736	19	393.816,874 288.943,295	17.014

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	393.816,874 288.943,295	20	393.820,394 288.935,69	8.38	20	393.820,394 288.935,69	21	393.823,997 288.927,906	8.577	21	393.823,997 288.927,906	22	393.825,831 288.923,942	4.367
22	393.825,831 288.923,942	23	393.827,623 288.920,072	4.265	23	393.827,623 288.920,072	24	393.827,676 288.919,931	0.151	24	393.827,676 288.919,931	25	393.829,226 288.915,826	4.388
25	393.829,226 288.915,826	26	393.830,783 288.911,703	4.407	26	393.830,783 288.911,703	27	393.833,918 288.903,402	8.873	27	393.833,918 288.903,402	28	393.836,446 288.896,709	7.154
28	393.836,446 288.896,709	29	393.839,936 288.887,471	9.876	29	393.839,936 288.887,471	30	393.843,402 288.878,294	9.81	30	393.843,402 288.878,294	31	393.845,282 288.873,316	5.321
31	393.845,282 288.873,316	32	393.847,778 288.866,708	7.063	32	393.847,778 288.866,708	33	393.849,641 288.861,774	5.274	33	393.849,641 288.861,774	34	393.852,731 288.853,593	8.745
34	393.852,731 288.853,593	35	393.854,712 288.848,346	5.609	35	393.854,712 288.848,346	36	393.855,713 288.845,44	3.074	36	393.855,713 288.845,44	37	393.859,364 288.834,832	11.21 8
37	393.859,364 288.834,832	38	393.862,188 288.826,63	8.674	38	393.862,188 288.826,63	39	393.865,032 288.818,369	8.737	39	393.865,032 288.818,369	40	393.865,889 288.815,878	2.634
40	393.865,889 288.815,878	41	393.867,322 288.811,716	4.403	41	393.867,322 288.811,716	42	393.869,337 288.805,861	6.191	42	393.869,337 288.805,861	43	393.870,493 288.802,502	3.553
43	393.870,493 288.802,502	44	393.872,817 288.795,752	7.138	44	393.872,817 288.795,752	45	393.873,984 288.792,362	3.586	45	393.873,984 288.792,362	46	393.875,155 288.788,961	3.596
46	393.875,155 288.788,961	47	393.877,507 288.782,127	7.227	47	393.877,507 288.782,127	48	393.879,281 288.776,974	5.45	48	393.879,281 288.776,974	49	393.881,052 288.771,829	5.441
49	393.881,052 288.771,829	50	393.882,811 288.766,719	5.404	50	393.882,811 288.766,719	51	393.884,558 288.761,643	5.369	51	393.884,558 288.761,643	52	393.885,717 288.758,278	3.559
52	393.885,717 288.758,278	53	393.886,294 288.756,6	1.774	53	393.886,294 288.756,6	54	393.888,018 288.751,591	5.298	54	393.888,018 288.751,591	55	393.889,299 288.747,872	3.932
55	393.889,299 288.747,872	56	393.891,021 288.743,354	4.836	56	393.891,021 288.743,354	57	393.892,878 288.738,481	5.214	57	393.892,878 288.738,481	58	393.894,72 288.733,65	5.171
58	393.894,72 288.733,65	59	393.896,546 288.728,857	5.129	59	393.896,546 288.728,857	60	393.898,358 288.724,103	5.088	60	393.898,358 288.724,103	61	393.900,156 288.719,385	5.048
61	393.900,156 288.719,385	62	393.901,941 288.714,705	5.009	62	393.901,941 288.714,705	63	393.903,711 288.710,06	4.971	63	393.903,711 288.710,06	64	393.904,429 288.708,177	2.015
64	393.904,429 288.708,177	65	393.905,425 288.705,439	2.914	65	393.905,425 288.705,439	66	393.907,237 288.700,46	5.298	66	393.907,237 288.700,46	67	393.909,036 288.695,518	5.26
67	393.909,036 288.695,518	68	393.910,685 288.690,987	4.822	68	393.910,685 288.690,987	69	393.912,591 288.685,749	5.574	69	393.912,591 288.685,749	70	393.914,458 288.680,618	5.46
70	393.914,458 288.680,618	71	393.917,057 288.673,477	7.599	71	393.917,057 288.673,477	72	393.919,599 288.666,493	7.433	72	393.919,599 288.666,493	73	393.921,36 288.661,653	5.151
73	393.921,36 288.661,653	74	393.923,107 288.656,851	5.109	74	393.923,107 288.656,851	75	393.924,841 288.652,089	5.068	75	393.924,841 288.652,089	76	393.926,258 288.648,193	4.145
76	393.926,258 288.648,193	77	393.926,545 288.647,359	0.882	77	393.926,545 288.647,359	78	393.928,162 288.642,645	4.984	78	393.928,162 288.642,645	79	393.929,769 288.637,964	4.949
79	393.929,769 288.637,964	80	393.931,364 288.633,315	4.915	80	393.931,364 288.633,315	81	393.934,747 288.623,458	10.42 2	81	393.934,747 288.623,458	82	393.936,425 288.618,569	5.168
82	393.936,425 288.618,569	83	393.936,673 288.617,846	0.764	83	393.936,673 288.617,846	84	393.938,041 288.613,313	4.735	84	393.938,041 288.613,313	85	393.939,63 288.608,045	5.502
85	393.939,63 288.608,045	86	393.941,221 288.602,773	5.507	86	393.941,221 288.602,773	87	393.942,813 288.597,497	5.511	87	393.942,813 288.597,497	88	393.944,406 288.592,218	5.515
88	393.944,406 288.592,218	89	393.947,596 288.581,646	11.04 3	89	393.947,596 288.581,646	90	393.949,193 288.576,353	5.528	90	393.949,193 288.576,353	91	393.950,192 288.573,044	3.457
91	393.950,192 288.573,044	92	393.951,791 288.567,745	5.535	92	393.951,791 288.567,745	93	393.952,111 288.566,682	1.111	93	393.952,111 288.566,682	94	393.953,513 288.562,475	4.435
94	393.953,513 288.562,475	95	393.955,268 288.557,206	5.553	95	393.955,268 288.557,206	96	393.957,051 288.551,855	5.64	96	393.957,051 288.551,855	97	393.958,183 288.548,457	3.582
97	393.958,183 288.548,457	98	393.961,179 288.539,462	9.481	98	393.961,179 288.539,462	99	393.961,646 288.538,062	1.475	99	393.961,646 288.538,062	100	393.965,91 288.525,261	13.49 2
100	393.965,91 288.525,261	101	393.967,602 288.520,18	5.355	101	393.967,602 288.520,18	102	393.970,055 288.512,817	7.761	102	393.970,055 288.512,817	103	393.971,798 288.507,586	5.513
103	393.971,798 288.507,586	104	393.976,901 288.492,267	16.14 7	104	393.976,901 288.492,267	105	393.978,734 288.486,765	5.799	105	393.978,734 288.486,765	106	393.980,592 288.481,186	5.881
106	393.980,592 288.481,186	107	393.981,21 288.479,325	1.961	107	393.981,21 288.479,325	108	393.982,071 288.476,746	2.719	108	393.982,071 288.476,746	109	393.983,924 288.471,342	5.713
109	393.983,924 288.471,342	110	393.985,527 288.466,666	4.943	110	393.985,527 288.466,666	111	393.986,417 288.463,163	3.614	111	393.986,417 288.463,163	112	393.990,786 288.445,973	17.73 6
112	393.990,786 288.445,973	113	393.992,609 288.438,8	7.401	113	393.992,609 288.438,8	114	393.993,322 288.435,996	2.893	114	393.993,322 288.435,996	115	393.999,928 288.404,852	31.83 7
115	393.999,928 288.404,852	116	394.004,737 288.383,867	21.53	116	394.004,737 288.383,867	117	394.008,524 288.363,289	20.92 3	117	394.008,524 288.363,289	118	394.008,963 288.353,146	10.15 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	394.008,963 288.353,146	119	394.008,908 288.350,994	2.153	119	394.008,908 288.350,994	120	394.018,822 288.347,464	10.52 3	120	394.018,822 288.347,464	121	394.018,968 288.353,236	5.774
121	394.018,968 288.353,236	122	394.018,484 288.364,415	11.19	122	394.018,484 288.364,415	123	394.014,533 288.385,889	21.83 5	123	394.014,533 288.385,889	124	394.009,693 288.407,007	21.66 5
124	394.009,693 288.407,007	125	394.003,063 288.438,266	31.95 5	125	394.003,063 288.438,266	126	393.995,118 288.469,523	32.25 1	126	393.995,118 288.469,523	127	393.991,545 288.479,948	11.02
127	393.991,545 288.479,948	128	393.990,698 288.482,484	2.674	128	393.990,698 288.482,484	129	393.990,081 288.484,342	1.957	129	393.990,081 288.484,342	130	393.988,221 288.489,925	5.885
130	393.988,221 288.489,925	131	393.961,644 288.569,707	84.09 3	131	393.961,644 288.569,707	132	393.946,193 288.620,915	53.48 8	132	393.946,193 288.620,915	133	393.935,687 288.651,527	32.36 5
133	393.935,687 288.651,527	134	393.913,8 288.711,668	64.0	134	393.913,8 288.711,668	135	393.898,701 288.751,281	42.39 4	135	393.898,701 288.751,281	136	393.864,12 288.851,741	106.2 45
136	393.864,12 288.851,741	137	393.836,85 288.923,944	77.18 1	137	393.836,85 288.923,944	138	393.796,905 289.010,25	95.10 2	138	393.796,905 289.010,25	139	393.790,683 289.023,952	15.04 9
139	393.790,683 289.023,952	140	393.784,317 289.043,027	20.10 9	140	393.784,317 289.043,027	141	393.775,519 289.063,112	21.92 7	141	393.775,519 289.063,112	142	393.755,196 289.100,08	42.18 6
142	393.755,196 289.100,08	143	393.755,18 289.100,109	0.034	143	393.755,18 289.100,109	1	393.751,618 289.108,222	8.861					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2009**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Nr. CF vechi:118

Nr. cadastral vechi:204

Adresa: Jud. Dolj, DJ 561F Km 12+000 - Km 15+111 (Fost DJ 5)

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31256	41.049	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
16043 / 07/03/2008		
Act nr. HG NR 965- MO NR 687 bis- Anexa nr 1- Inventarul bunurilor care aparțin domeniului public al jud Dolj, din 01/01/2002 emis de CJSIPT Dolj (act nr Hotarare nr 225/2007 din 01.01.2007, emis de CJ DOLJ);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) DOMENIUL PUBLIC AL JUD. DOLJ IN ADMINISTRAREA CONSILIULUI JUDETEAN DOLJ, CIF: 9999999999999		

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

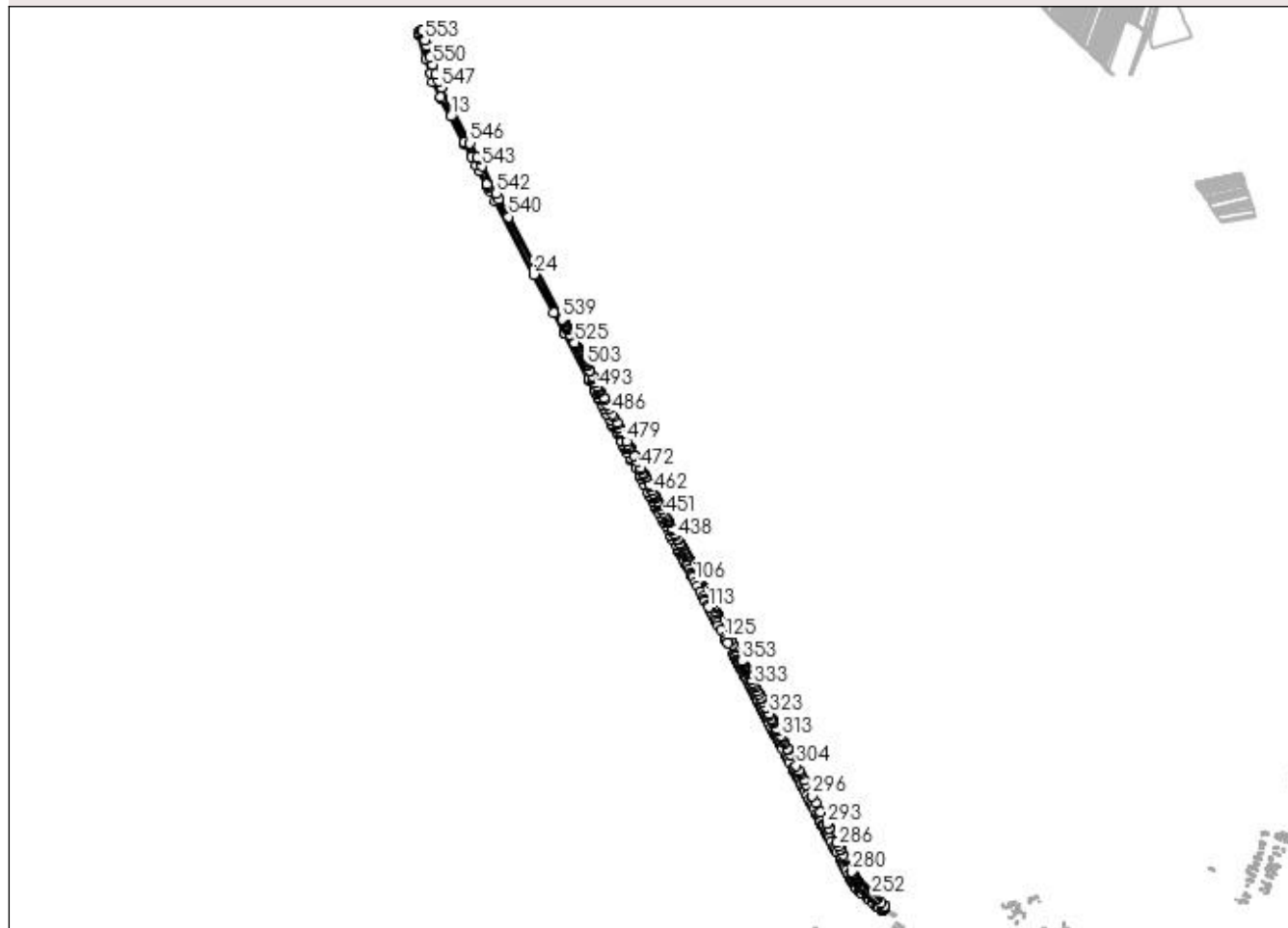
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31256	41.049	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	41.049	-	-	-	Cale de comunicație rutieră- DJ 561F

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	391.423,633 289.009,465	2	391.422,757 289.012,31	2.977	2	391.422,757 289.012,31	3	391.420,74 289.010,573	2.662	3	391.420,74 289.010,573	4	391.413,042 289.003,946	10.157
4	391.413,042 289.003,946	5	391.411,576 289.001,815	2.587	5	391.411,576 289.001,815	6	391.412,405 288.999,638	2.329	6	391.412,405 288.999,638	7	391.435,857 288.922,995	80.151
7	391.435,857 288.922,995	8	391.449,368 288.878,84	46.176	8	391.449,368 288.878,84	9	391.449,41 288.878,702	0.144	9	391.449,41 288.878,702	10	391.457,352 288.853,551	26.375
10	391.457,352 288.853,551	11	391.480,82 288.806,559	52.526	11	391.480,82 288.806,559	12	391.483,791 288.800,854	6.433	12	391.483,791 288.800,854	13	391.511,983 288.746,718	61.037
13	391.511,983 288.746,718	14	391.553,316 288.667,348	89.487	14	391.553,316 288.667,348	15	391.556,784 288.660,688	7.509	15	391.556,784 288.660,688	16	391.576,685 288.622,474	43.085
16	391.576,685 288.622,474	17	391.590,766 288.595,435	30.486	17	391.590,766 288.595,435	18	391.599,089 288.579,451	18.021	18	391.599,089 288.579,451	19	391.621,345 288.536,715	48.184

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	391.621,345 288.536,715	20	391.624,194 288.531,309	6.111	20	391.624,194 288.531,309	21	391.625,739 288.528,377	3.313	21	391.625,739 288.528,377	22	391.630,816 288.518,744	10.88 9
22	391.630,816 288.518,744	23	391.648,981 288.484,276	38.96 2	23	391.648,981 288.484,276	24	391.767,715 288.258,982	254.6 67	24	391.767,715 288.258,982	25	391.829,121 288.141,861	132.2 42
25	391.829,121 288.141,861	26	391.861,88 288.079,919	70.07 1	26	391.861,88 288.079,919	27	391.863,956 288.076,149	4.304	27	391.863,956 288.076,149	28	391.937,977 287.936,677	157.8 97
28	391.937,977 287.936,677	29	391.939,976 287.932,911	4.264	29	391.939,976 287.932,911	30	391.954,271 287.905,976	30.49 3	30	391.954,271 287.905,976	31	391.956,152 287.902,432	4.013
31	391.956,152 287.902,432	32	391.956,583 287.901,626	0.914	32	391.956,583 287.901,626	33	391.958,096 287.898,781	3.222	33	391.958,096 287.898,781	34	391.961,993 287.891,201	8.523
34	391.961,993 287.891,201	35	391.962,106 287.890,981	0.248	35	391.962,106 287.890,981	36	391.967,053 287.881,362	10.81 6	36	391.967,053 287.881,362	37	391.967,166 287.881,141	0.248
37	391.967,166 287.881,141	38	391.969,098 287.877,385	4.225	38	391.969,098 287.877,385	39	391.969,212 287.877,163	0.249	39	391.969,212 287.877,163	40	391.970,081 287.875,473	1.901
40	391.970,081 287.875,473	41	391.970,195 287.875,251	0.249	41	391.970,195 287.875,251	42	391.978,823 287.858,472	18.86 8	42	391.978,823 287.858,472	43	391.978,938 287.858,249	0.25
43	391.978,938 287.858,249	44	391.984,168 287.848,076	11.43 9	44	391.984,168 287.848,076	45	391.984,283 287.847,854	0.25	45	391.984,283 287.847,854	46	391.993,718 287.829,504	20.63 3
46	391.993,718 287.829,504	47	391.993,833 287.829,282	0.25	47	391.993,833 287.829,282	48	392.003,281 287.810,907	20.66 2	48	392.003,281 287.810,907	49	392.003,396 287.810,684	0.251
49	392.003,396 287.810,684	50	392.009,798 287.798,233	14.0	50	392.009,798 287.798,233	51	392.011,061 287.795,845	2.702	51	392.011,061 287.795,845	52	392.011,178 287.795,624	0.25
52	392.011,178 287.795,624	53	392.014,504 287.789,333	7.116	53	392.014,504 287.789,333	54	392.014,621 287.789,112	0.25	54	392.014,621 287.789,112	55	392.023,328 287.772,647	18.62 6
55	392.023,328 287.772,647	56	392.023,445 287.772,426	0.25	56	392.023,445 287.772,426	57	392.038,22 287.744,486	31.60 6	57	392.038,22 287.744,486	58	392.038,337 287.744,265	0.25
58	392.038,337 287.744,265	59	392.044,537 287.732,541	13.26 2	59	392.044,537 287.732,541	60	392.044,654 287.732,32	0.25	60	392.044,654 287.732,32	61	392.045,717 287.730,311	2.273
61	392.045,717 287.730,311	62	392.045,834 287.730,089	0.25	62	392.045,834 287.730,089	63	392.046,896 287.728,08	2.273	63	392.046,896 287.728,08	64	392.047,014 287.727,859	0.25
64	392.047,014 287.727,859	65	392.050,521 287.721,227	7.502	65	392.050,521 287.721,227	66	392.056,169 287.710,546	12.08 2	66	392.056,169 287.710,546	67	392.064,427 287.694,93	17.66 5
67	392.064,427 287.694,93	68	392.068,049 287.688,081	7.748	68	392.068,049 287.688,081	69	392.069,312 287.685,692	2.702	69	392.069,312 287.685,692	70	392.081,94 287.661,813	27.01 2
70	392.081,94 287.661,813	71	392.093,195 287.640,53	24.07 6	71	392.093,195 287.640,53	72	392.098,559 287.630,274	11.57 3	72	392.098,559 287.630,274	73	392.107,744 287.612,71	19.82 1
73	392.107,744 287.612,71	74	392.120,848 287.587,654	28.27 6	74	392.120,848 287.587,654	75	392.126,522 287.576,807	12.24 2	75	392.126,522 287.576,807	76	392.129,942 287.570,267	7.379
76	392.129,942 287.570,267	77	392.134,028 287.562,453	8.818	77	392.134,028 287.562,453	78	392.136,446 287.557,83	5.218	78	392.136,446 287.557,83	79	392.143,866 287.543,642	16.01 1
79	392.143,866 287.543,642	80	392.144,996 287.541,482	2.437	80	392.144,996 287.541,482	81	392.146,163 287.539,251	2.518	81	392.146,163 287.539,251	82	392.149,746 287.532,399	7.733
82	392.149,746 287.532,399	83	392.153,413 287.525,388	7.911	83	392.153,413 287.525,388	84	392.159,244 287.514,238	12.58 4	84	392.159,244 287.514,238	85	392.163,326 287.506,434	8.807
85	392.163,326 287.506,434	86	392.167,702 287.498,066	9.443	86	392.167,702 287.498,066	87	392.169,218 287.495,196	3.246	87	392.169,218 287.495,196	88	392.174,912 287.484,416	12.19 2
88	392.174,912 287.484,416	89	392.181,19 287.472,53	13.44 2	89	392.181,19 287.472,53	90	392.190,644 287.454,63	20.24 3	90	392.190,644 287.454,63	91	392.197,501 287.441,647	14.68 3
91	392.197,501 287.441,647	92	392.205,275 287.426,929	16.64 5	92	392.205,275 287.426,929	93	392.211,709 287.414,748	13.77 5	93	392.211,709 287.414,748	94	392.215,634 287.407,317	8.405
94	392.215,634 287.407,317	95	392.219,27 287.400,433	7.785	95	392.219,27 287.400,433	96	392.220,772 287.397,588	3.217	96	392.220,772 287.397,588	97	392.224,164 287.391,166	7.263
97	392.224,164 287.391,166	98	392.232,348 287.375,671	17.52 3	98	392.232,348 287.375,671	99	392.237,356 287.365,979	10.90 9	99	392.237,356 287.365,979	100	392.240,071 287.360,727	5.913
100	392.240,071 287.360,727	101	392.245,324 287.350,562	11.44 1	101	392.245,324 287.350,562	102	392.251,161 287.339,267	12.71 4	102	392.251,161 287.339,267	103	392.254,201 287.333,383	6.624
103	392.254,201 287.333,383	104	392.255,105 287.331,634	1.969	104	392.255,105 287.331,634	105	392.258,556 287.324,956	7.517	105	392.258,556 287.324,956	106	392.265,455 287.311,605	15.02 9
106	392.265,455 287.311,605	107	392.272,434 287.298,101	15.20 1	107	392.272,434 287.298,101	108	392.280,476 287.282,539	17.51 7	108	392.280,476 287.282,539	109	392.288,842 287.266,35	18.22 3
109	392.288,842 287.266,35	110	392.293,228 287.257,862	9.554	110	392.293,228 287.257,862	111	392.297,2 287.250,701	8.189	111	392.297,2 287.250,701	112	392.303,148 287.239,979	12.26 1
112	392.303,148 287.239,979	113	392.306,56 287.233,828	7.033	113	392.306,56 287.233,828	114	392.309,032 287.229,372	5.097	114	392.309,032 287.229,372	115	392.311,589 287.224,763	5.27
115	392.311,589 287.224,763	116	392.312,999 287.222,22	2.908	116	392.312,999 287.222,22	117	392.316,016 287.216,512	6.456	117	392.316,016 287.216,512	118	392.318,498 287.211,814	5.314

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	392.318,498 287.211,814	119	392.323,545 287.202,265	10.8	119	392.323,545 287.202,265	120	392.327,762 287.194,285	9.026	120	392.327,762 287.194,285	121	392.328,919 287.192,095	2.477
121	392.328,919 287.192,095	122	392.332,758 287.184,83	8.216	122	392.332,758 287.184,83	123	392.336,724 287.177,326	8.487	123	392.336,724 287.177,326	124	392.343,92 287.163,709	15.40 1
124	392.343,92 287.163,709	125	392.356,323 287.140,239	26.54 6	125	392.356,323 287.140,239	126	392.360,167 287.132,965	8.227	126	392.360,167 287.132,965	127	392.364,445 287.124,87	9.156
127	392.364,445 287.124,87	128	392.365,784 287.122,336	2.866	128	392.365,784 287.122,336	129	392.384,1 287.087,677	39.20 2	129	392.384,1 287.087,677	130	392.386,109 287.083,874	4.301
130	392.386,109 287.083,874	131	392.387,849 287.080,583	3.723	131	392.387,849 287.080,583	132	392.388,104 287.080,1	0.546	132	392.388,104 287.080,1	133	392.391,959 287.072,722	8.324
133	392.391,959 287.072,722	134	392.394,012 287.068,792	4.434	134	392.394,012 287.068,792	135	392.396,476 287.064,078	5.319	135	392.396,476 287.064,078	136	392.399,021 287.059,208	5.495
136	392.399,021 287.059,208	137	392.401,072 287.055,282	4.429	137	392.401,072 287.055,282	138	392.403,122 287.051,358	4.427	138	392.403,122 287.051,358	139	392.407,22 287.043,515	8.849
139	392.407,22 287.043,515	140	392.411,316 287.035,678	8.843	140	392.411,316 287.035,678	141	392.415,409 287.027,845	8.838	141	392.415,409 287.027,845	142	392.417,864 287.023,146	5.301
142	392.417,864 287.023,146	143	392.421,218 287.016,728	7.242	143	392.421,218 287.016,728	144	392.428,903 287.002,021	16.59 4	144	392.428,903 287.002,021	145	392.432,007 286.996,079	6.704
145	392.432,007 286.996,079	146	392.435,029 286.990,296	6.525	146	392.435,029 286.990,296	147	392.439,601 286.981,547	9.871	147	392.439,601 286.981,547	148	392.443,436 286.974,208	8.281
148	392.443,436 286.974,208	149	392.447,758 286.965,936	9.333	149	392.447,758 286.965,936	150	392.450,041 286.961,568	4.929	150	392.450,041 286.961,568	151	392.452,323 286.957,201	4.927
151	392.452,323 286.957,201	152	392.455,419 286.951,276	6.685	152	392.455,419 286.951,276	153	392.456,008 286.950,148	1.272	153	392.456,008 286.950,148	154	392.458,089 286.946,113	4.54
154	392.458,089 286.946,113	155	392.460,351 286.941,729	4.933	155	392.460,351 286.941,729	156	392.464,145 286.934,372	8.278	156	392.464,145 286.934,372	157	392.467,132 286.928,582	6.514
157	392.467,132 286.928,582	158	392.468,988 286.924,984	4.049	158	392.468,988 286.924,984	159	392.471,085 286.920,917	4.576	159	392.471,085 286.920,917	160	392.474,069 286.915,132	6.51
160	392.474,069 286.915,132	161	392.476,327 286.910,755	4.925	161	392.476,327 286.910,755	162	392.480,116 286.903,409	8.265	162	392.480,116 286.903,409	163	392.481,969 286.899,816	4.043
163	392.481,969 286.899,816	164	392.485,675 286.892,631	8.084	164	392.485,675 286.892,631	165	392.487,93 286.888,259	4.919	165	392.487,93 286.888,259	166	392.491,714 286.880,923	8.255
166	392.491,714 286.880,923	167	392.495,175 286.874,213	7.55	167	392.495,175 286.874,213	168	392.501,209 286.862,516	13.16 2	168	392.501,209 286.862,516	169	392.506,917 286.851,449	12.45 2
169	392.506,917 286.851,449	170	392.510,131 286.845,216	7.012	170	392.510,131 286.845,216	171	392.512,381 286.840,855	4.907	171	392.512,381 286.840,855	172	392.514,309 286.837,118	4.205
172	392.514,309 286.837,118	173	392.516,638 286.832,603	5.08	173	392.516,638 286.832,603	174	392.518,935 286.828,149	5.012	174	392.518,935 286.828,149	175	392.518,966 286.828,089	0.067
175	392.518,966 286.828,089	176	392.522,845 286.820,65	8.39	176	392.522,845 286.820,65	177	392.525,915 286.814,763	6.639	177	392.525,915 286.814,763	178	392.526,723 286.813,214	1.747
178	392.526,723 286.813,214	179	392.530,598 286.805,781	8.382	179	392.530,598 286.805,781	180	392.534,553 286.798,197	8.553	180	392.534,553 286.798,197	181	392.546,004 286.776,237	24.76 6
181	392.546,004 286.776,237	182	392.549,791 286.768,975	8.19	182	392.549,791 286.768,975	183	392.555,75 286.757,547	12.88 8	183	392.555,75 286.757,547	184	392.567,094 286.735,794	24.53 4
184	392.567,094 286.735,794	185	392.568,46 286.733,173	2.956	185	392.568,46 286.733,173	186	392.570,952 286.728,394	5.389	186	392.570,952 286.728,394	187	392.575,21 286.720,228	9.21
187	392.575,21 286.720,228	188	392.578,307 286.714,289	6.698	188	392.578,307 286.714,289	189	392.579,466 286.712,064	2.508	189	392.579,466 286.712,064	190	392.583,798 286.703,749	9.377
190	392.583,798 286.703,749	191	392.589,81 286.692,205	13.01 6	191	392.589,81 286.692,205	192	392.593,256 286.685,59	7.458	192	392.593,256 286.685,59	193	392.597,582 286.677,286	9.363
193	392.597,582 286.677,286	194	392.601,746 286.669,292	9.014	194	392.601,746 286.669,292	195	392.609,27 286.654,847	16.28 7	195	392.609,27 286.654,847	196	392.617,749 286.638,569	18.35 4
196	392.617,749 286.638,569	197	392.621,907 286.630,587	9.0	197	392.621,907 286.630,587	198	392.626,089 286.622,558	9.054	198	392.626,089 286.622,558	199	392.631,143 286.612,855	10.94
199	392.631,143 286.612,855	200	392.639,629 286.596,564	18.36 9	200	392.639,629 286.596,564	201	392.644,943 286.586,363	11.50 2	201	392.644,943 286.586,363	202	392.648,209 286.580,092	7.071
202	392.648,209 286.580,092	203	392.651,421 286.573,925	6.953	203	392.651,421 286.573,925	204	392.657,512 286.562,232	13.18 5	204	392.657,512 286.562,232	205	392.658,507 286.560,334	2.143
205	392.658,507 286.560,334	206	392.660,434 286.556,657	4.151	206	392.660,434 286.556,657	207	392.665,143 286.547,67	10.14 6	207	392.665,143 286.547,67	208	392.666,871 286.544,372	3.723
208	392.666,871 286.544,372	209	392.668,589 286.541,095	3.7	209	392.668,589 286.541,095	210	392.670,716 286.537,034	4.584	210	392.670,716 286.537,034	211	392.673,247 286.532,205	5.452
211	392.673,247 286.532,205	212	392.675,347 286.528,197	4.525	212	392.675,347 286.528,197	213	392.678,763 286.521,678	7.36	213	392.678,763 286.521,678	214	392.684,798 286.510,162	13.00 1
214	392.684,798 286.510,162	215	392.693,288 286.493,959	18.29 3	215	392.693,288 286.493,959	216	392.696,58 286.487,677	7.093	216	392.696,58 286.487,677	217	392.700,343 286.480,496	8.106

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	392.700,343 286.480,496	218	392.713,87 286.454,682	29.14 4	218	392.713,87 286.454,682	219	392.717,571 286.447,62	7.973	219	392.717,571 286.447,62	220	392.721,259 286.440,581	7.946
220	392.721,259 286.440,581	221	392.724,006 286.435,339	5.918	221	392.724,006 286.435,339	222	392.726,229 286.431,097	4.79	222	392.726,229 286.431,097	223	392.731,232 286.421,549	10.77 9
223	392.731,232 286.421,549	224	392.737,707 286.409,192	13.95	224	392.737,707 286.409,192	225	392.744,205 286.396,793	13.99 9	225	392.744,205 286.396,793	226	392.744,856 286.395,551	1.402
226	392.744,856 286.395,551	227	392.748,301 286.389,304	7.134	227	392.748,301 286.389,304	228	392.753,507 286.379,868	10.77 7	228	392.753,507 286.379,868	229	392.759,647 286.372,726	9.418
229	392.759,647 286.372,726	230	392.763,269 286.368,511	5.557	230	392.763,269 286.368,511	231	392.769,74 286.360,984	9.927	231	392.769,74 286.360,984	232	392.774,364 286.355,604	7.093
232	392.774,364 286.355,604	233	392.776,312 286.353,914	2.579	233	392.776,312 286.353,914	234	392.797,515 286.335,52	28.07	234	392.797,515 286.335,52	235	392.798,829 286.334,38	1.739
235	392.798,829 286.334,38	236	392.812,003 286.323,576	17.03 7	236	392.812,003 286.323,576	237	392.826,856 286.311,395	19.21	237	392.826,856 286.311,395	238	392.829,741 286.309,03	3.73
238	392.829,741 286.309,03	239	392.841,256 286.299,586	14.89 2	239	392.841,256 286.299,586	240	392.841,766 286.300,28	0.861	240	392.841,766 286.300,28	241	392.842,75 286.301,617	1.66
241	392.842,75 286.301,617	242	392.843,529 286.302,676	1.315	242	392.843,529 286.302,676	243	392.845,455 286.305,293	3.25	243	392.845,455 286.305,293	244	392.848,256 286.309,1	4.726
244	392.848,256 286.309,1	245	392.849,549 286.310,857	2.182	245	392.849,549 286.310,857	246	392.850,609 286.312,297	1.788	246	392.850,609 286.312,297	247	392.848,404 286.313,983	2.775
247	392.848,404 286.313,983	248	392.837,543 286.322,284	13.67	248	392.837,543 286.322,284	249	392.824,572 286.332,198	16.32 6	249	392.824,572 286.332,198	250	392.821,064 286.334,879	4.415
250	392.821,064 286.334,879	251	392.814,743 286.340,096	8.196	251	392.814,743 286.340,096	252	392.809,536 286.344,393	6.75	252	392.809,536 286.344,393	253	392.800,642 286.351,734	11.53 2
253	392.800,642 286.351,734	254	392.794,635 286.356,692	7.789	254	392.794,635 286.356,692	255	392.789,072 286.361,283	7.213	255	392.789,072 286.361,283	256	392.786,596 286.363,327	3.211
256	392.786,596 286.363,327	257	392.785,836 286.364,074	1.065	257	392.785,836 286.364,074	258	392.781,218 286.368,613	6.476	258	392.781,218 286.368,613	259	392.778,44 286.371,345	3.896
259	392.778,44 286.371,345	260	392.775,517 286.374,218	4.099	260	392.775,517 286.374,218	261	392.774,142 286.375,57	1.928	261	392.774,142 286.375,57	262	392.773,054 286.376,904	1.721
262	392.773,054 286.376,904	263	392.768,647 286.382,306	6.971	263	392.768,647 286.382,306	264	392.766,538 286.384,891	3.337	264	392.766,538 286.384,891	265	392.765,532 286.386,124	1.591
265	392.765,532 286.386,124	266	392.764,68 286.387,537	1.65	266	392.764,68 286.387,537	267	392.763,053 286.390,237	3.152	267	392.763,053 286.390,237	268	392.761,34 286.393,079	3.319
268	392.761,34 286.393,079	269	392.759,803 286.395,63	2.978	269	392.759,803 286.395,63	270	392.758,299 286.398,125	2.913	270	392.758,299 286.398,125	271	392.756,923 286.400,408	2.666
271	392.756,923 286.400,408	272	392.756,832 286.400,583	0.197	272	392.756,832 286.400,583	273	392.755,525 286.403,103	2.839	273	392.755,525 286.403,103	274	392.754,235 286.405,591	2.803
274	392.754,235 286.405,591	275	392.753,128 286.407,725	2.404	275	392.753,128 286.407,725	276	392.752,958 286.408,052	0.369	276	392.752,958 286.408,052	277	392.751,694 286.410,49	2.746
277	392.751,694 286.410,49	278	392.750,441 286.412,906	2.723	278	392.750,441 286.412,906	279	392.749,077 286.415,536	2.962	279	392.749,077 286.415,536	280	392.747,952 286.417,705	2.443
280	392.747,952 286.417,705	281	392.725,862 286.460,295	47.97 8	281	392.725,862 286.460,295	282	392.724,787 286.462,368	2.335	282	392.724,787 286.462,368	283	392.720,737 286.470,176	8.796
283	392.720,737 286.470,176	284	392.712,363 286.486,322	18.18 8	284	392.712,363 286.486,322	285	392.711,676 286.487,646	1.492	285	392.711,676 286.487,646	286	392.706,509 286.497,609	11.22 3
286	392.706,509 286.497,609	287	392.701,25 286.507,748	11.42 2	287	392.701,25 286.507,748	288	392.678,686 286.551,252	49.00 8	288	392.678,686 286.551,252	289	392.678,227 286.552,137	0.997
289	392.678,227 286.552,137	290	392.678,21 286.552,169	0.036	290	392.678,21 286.552,169	291	392.678,124 286.552,336	0.188	291	392.678,124 286.552,336	292	392.670,993 286.566,085	15.48 8
292	392.670,993 286.566,085	293	392.670,445 286.567,141	1.19	293	392.670,445 286.567,141	294	392.651,882 286.602,626	40.04 7	294	392.651,882 286.602,626	295	392.637,054 286.630,971	31.98 9
295	392.637,054 286.630,971	296	392.625,893 286.652,307	24.07 9	296	392.625,893 286.652,307	297	392.609,466 286.683,71	35.44	297	392.609,466 286.683,71	298	392.608,074 286.686,371	3.003
298	392.608,074 286.686,371	299	392.607,469 286.687,529	1.307	299	392.607,469 286.687,529	300	392.600,492 286.700,866	15.05 2	300	392.600,492 286.700,866	301	392.591,161 286.718,703	20.13
301	392.591,161 286.718,703	302	392.588,616 286.723,579	5.501	302	392.588,616 286.723,579	303	392.585,326 286.729,883	7.111	303	392.585,326 286.729,883	304	392.576,94 286.745,949	18.12 2
304	392.576,94 286.745,949	305	392.560,446 286.777,549	35.64 6	305	392.560,446 286.777,549	306	392.558,724 286.780,848	3.721	306	392.558,724 286.780,848	307	392.552,163 286.793,42	14.18 1
307	392.552,163 286.793,42	308	392.550,175 286.797,227	4.295	308	392.550,175 286.797,227	309	392.540,432 286.815,894	21.05 6	309	392.540,432 286.815,894	310	392.538,839 286.818,947	3.444
310	392.538,839 286.818,947	311	392.534,93 286.826,435	8.447	311	392.534,93 286.826,435	312	392.532,045 286.831,963	6.235	312	392.532,045 286.831,963	313	392.531,038 286.833,87	2.156
313	392.531,038 286.833,87	314	392.529,493 286.836,797	3.31	314	392.529,493 286.836,797	315	392.521,014 286.852,856	18.16	315	392.521,014 286.852,856	316	392.517,854 286.858,84	6.767

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	392.517,854 286.858,84	317	392.507,198 286.879,022	22.823	317	392.507,198 286.879,022	318	392.505,869 286.881,54	2.847	318	392.505,869 286.881,54	319	392.504,555 286.884,029	2.815
319	392.504,555 286.884,029	320	392.503,251 286.886,5	2.794	320	392.503,251 286.886,5	321	392.501,284 286.890,225	4.213	321	392.501,284 286.890,225	322	392.494,519 286.903,037	14.488
322	392.494,519 286.903,037	323	392.493,254 286.905,434	2.71	323	392.493,254 286.905,434	324	392.482,442 286.925,913	23.158	324	392.482,442 286.925,913	325	392.472,893 286.943,997	20.45
325	392.472,893 286.943,997	326	392.468,793 286.951,764	8.783	326	392.468,793 286.951,764	327	392.467,32 286.954,553	3.154	327	392.467,32 286.954,553	328	392.467,004 286.955,155	0.679
328	392.467,004 286.955,155	329	392.461,181 286.966,253	12.533	329	392.461,181 286.966,253	330	392.456,034 286.976,062	11.077	330	392.456,034 286.976,062	331	392.451,108 286.985,45	10.602
331	392.451,108 286.985,45	332	392.450,573 286.986,47	1.152	332	392.450,573 286.986,47	333	392.446,162 286.994,876	9.493	333	392.446,162 286.994,876	334	392.442,448 287.001,955	7.994
334	392.442,448 287.001,955	335	392.438,573 287.009,341	8.34	335	392.438,573 287.009,341	336	392.429,587 287.026,465	19.339	336	392.429,587 287.026,465	337	392.427,41 287.030,615	4.687
337	392.427,41 287.030,615	338	392.424,406 287.036,339	6.464	338	392.424,406 287.036,339	339	392.422,683 287.039,623	3.709	339	392.422,683 287.039,623	340	392.421,837 287.041,236	1.822
340	392.421,837 287.041,236	341	392.420,96 287.042,907	1.886	341	392.420,96 287.042,907	342	392.420,151 287.044,449	1.742	342	392.420,151 287.044,449	343	392.418,411 287.047,765	3.745
343	392.418,411 287.047,765	344	392.417,646 287.049,223	1.647	344	392.417,646 287.049,223	345	392.416,981 287.050,492	1.432	345	392.416,981 287.050,492	346	392.416,848 287.050,745	0.286
346	392.416,848 287.050,745	347	392.416,108 287.052,154	1.591	347	392.416,108 287.052,154	348	392.413,268 287.057,567	6.113	348	392.413,268 287.057,567	349	392.413,14 287.057,812	0.277
349	392.413,14 287.057,812	350	392.410,352 287.063,124	5.999	350	392.410,352 287.063,124	351	392.409,617 287.064,525	1.582	351	392.409,617 287.064,525	352	392.409,167 287.065,383	0.968
352	392.409,167 287.065,383	353	392.408,31 287.067,017	1.845	353	392.408,31 287.067,017	354	392.406,148 287.071,136	4.652	354	392.406,148 287.071,136	355	392.402,809 287.077,501	7.188
355	392.402,809 287.077,501	356	392.401,221 287.080,527	3.417	356	392.401,221 287.080,527	357	392.400,041 287.082,776	2.541	357	392.400,041 287.082,776	358	392.397,354 287.087,896	5.782
358	392.397,354 287.087,896	359	392.394,392 287.093,542	6.376	359	392.394,392 287.093,542	360	392.394,389 287.093,547	0.006	360	392.394,389 287.093,547	361	392.392,989 287.096,215	3.012
361	392.392,989 287.096,215	362	392.390,624 287.100,723	5.091	362	392.390,624 287.100,723	363	392.390,501 287.100,958	0.265	363	392.390,501 287.100,958	364	392.388,234 287.105,287	4.887
364	392.388,234 287.105,287	365	392.387,668 287.106,368	1.221	365	392.387,668 287.106,368	366	392.385,808 287.109,918	4.007	366	392.385,808 287.109,918	367	392.381,05 287.119,004	10.257
367	392.381,05 287.119,004	368	392.375,462 287.129,674	12.045	368	392.375,462 287.129,674	369	392.374,378 287.131,745	2.337	369	392.374,378 287.131,745	370	392.369,511 287.141,038	10.491
370	392.369,511 287.141,038	371	392.365,911 287.147,911	7.759	371	392.365,911 287.147,911	372	392.360,574 287.158,102	11.504	372	392.360,574 287.158,102	373	392.360,234 287.158,753	0.735
373	392.360,234 287.158,753	374	392.355,602 287.167,596	9.983	374	392.355,602 287.167,596	375	392.355,19 287.168,383	0.889	375	392.355,19 287.168,383	376	392.354,694 287.169,329	1.068
376	392.354,694 287.169,329	377	392.351,091 287.176,21	7.767	377	392.351,091 287.176,21	378	392.349,928 287.178,432	2.508	378	392.349,928 287.178,432	379	392.346,218 287.185,515	7.996
379	392.346,218 287.185,515	380	392.340,096 287.197,205	13.196	380	392.340,096 287.197,205	381	392.338,875 287.199,537	2.631	381	392.338,875 287.199,537	382	392.335,416 287.206,142	7.456
382	392.335,416 287.206,142	383	392.332,922 287.210,903	5.374	383	392.332,922 287.210,903	384	392.330,137 287.216,221	6.003	384	392.330,137 287.216,221	385	392.329,58 287.217,285	1.201
385	392.329,58 287.217,285	386	392.325,138 287.225,766	9.574	386	392.325,138 287.225,766	387	392.316,235 287.242,766	19.19	387	392.316,235 287.242,766	388	392.314,245 287.246,566	4.29
388	392.314,245 287.246,566	389	392.312,848 287.249,233	3.011	389	392.312,848 287.249,233	390	392.309,676 287.255,291	6.839	390	392.309,676 287.255,291	391	392.305,724 287.262,837	8.518
391	392.305,724 287.262,837	392	392.303,546 287.267,051	4.744	392	392.303,546 287.267,051	393	392.302,332 287.269,401	2.645	393	392.302,332 287.269,401	394	392.301,539 287.270,936	1.729
394	392.301,539 287.270,936	395	392.301,327 287.271,346	0.461	395	392.301,327 287.271,346	396	392.300,112 287.273,696	2.646	396	392.300,112 287.273,696	397	392.295,122 287.283,354	10.871
397	392.295,122 287.283,354	398	392.294,497 287.284,562	1.36	398	392.294,497 287.284,562	399	392.289,999 287.293,267	9.798	399	392.289,999 287.293,267	400	392.289,368 287.294,488	1.375
400	392.289,368 287.294,488	401	392.287,936 287.297,259	3.119	401	392.287,936 287.297,259	402	392.285,28 287.302,4	5.787	402	392.285,28 287.302,4	403	392.283,928 287.305,015	2.944
403	392.283,928 287.305,015	404	392.280,837 287.310,998	6.734	404	392.280,837 287.310,998	405	392.278,63 287.315,268	4.807	405	392.278,63 287.315,268	406	392.277,906 287.316,669	1.577
406	392.277,906 287.316,669	407	392.274,85 287.322,583	6.657	407	392.274,85 287.322,583	408	392.274,207 287.323,828	1.401	408	392.274,207 287.323,828	409	392.270,109 287.331,756	8.925
409	392.270,109 287.331,756	410	392.266,758 287.338,243	7.301	410	392.266,758 287.338,243	411	392.263,554 287.344,443	6.979	411	392.263,554 287.344,443	412	392.262,23 287.347,004	2.883
412	392.262,23 287.347,004	413	392.260,948 287.349,486	2.794	413	392.260,948 287.349,486	414	392.259,662 287.351,974	2.801	414	392.259,662 287.351,974	415	392.258,106 287.354,986	3.39

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
415	392.258,106 287.354,986	416	392.255,663 287.359,713	5.321	416	392.255,663 287.359,713	417	392.254,244 287.362,458	3.09	417	392.254,244 287.362,458	418	392.253,065 287.364,74	2.569
418	392.253,065 287.364,74	419	392.251,892 287.367,01	2.556	419	392.251,892 287.367,01	420	392.247,122 287.376,241	10.39	420	392.247,122 287.376,241	421	392.246,966 287.376,542	0.34
421	392.246,966 287.376,542	422	392.246,28 287.377,87	1.495	422	392.246,28 287.377,87	423	392.245,455 287.379,466	1.796	423	392.245,455 287.379,466	424	392.245,185 287.379,989	0.589
424	392.245,185 287.379,989	425	392.242,688 287.384,67	5.306	425	392.242,688 287.384,67	426	392.240,614 287.388,559	4.407	426	392.240,614 287.388,559	427	392.239,765 287.390,152	1.805
427	392.239,765 287.390,152	428	392.236,977 287.395,379	5.925	428	392.236,977 287.395,379	429	392.233,756 287.401,419	6.845	429	392.233,756 287.401,419	430	392.231,57 287.405,517	4.645
430	392.231,57 287.405,517	431	392.228,281 287.411,684	6.989	431	392.228,281 287.411,684	432	392.224,356 287.419,043	8.34	432	392.224,356 287.419,043	433	392.223,78 287.420,122	1.223
433	392.223,78 287.420,122	434	392.220,17 287.426,89	7.67	434	392.220,17 287.426,89	435	392.218,619 287.429,798	3.296	435	392.218,619 287.429,798	436	392.218,037 287.430,89	1.237
436	392.218,037 287.430,89	437	392.212,851 287.440,613	11.01 9	437	392.212,851 287.440,613	438	392.210,745 287.444,562	4.476	438	392.210,745 287.444,562	439	392.205,04 287.455,259	12.12 3
439	392.205,04 287.455,259	440	392.203,44 287.458,259	3.4	440	392.203,44 287.458,259	441	392.196,37 287.471,516	15.02 4	441	392.196,37 287.471,516	442	392.193,919 287.476,11	5.208
442	392.193,919 287.476,11	443	392.184,27 287.494,202	20.50 4	443	392.184,27 287.494,202	444	392.182,654 287.497,231	3.433	444	392.182,654 287.497,231	445	392.180,441 287.501,381	4.703
445	392.180,441 287.501,381	446	392.179,843 287.502,502	1.27	446	392.179,843 287.502,502	447	392.179,236 287.503,672	1.318	447	392.179,236 287.503,672	448	392.179,048 287.504,035	0.408
448	392.179,048 287.504,035	449	392.177,258 287.507,485	3.887	449	392.177,258 287.507,485	450	392.175,742 287.510,407	3.292	450	392.175,742 287.510,407	451	392.172,692 287.516,286	6.623
451	392.172,692 287.516,286	452	392.167,486 287.526,321	11.30 5	452	392.167,486 287.526,321	453	392.162,744 287.535,461	10.29 7	453	392.162,744 287.535,461	454	392.156,359 287.547,768	13.86 4
454	392.156,359 287.547,768	455	392.155,147 287.550,105	2.633	455	392.155,147 287.550,105	456	392.153,543 287.553,197	3.483	456	392.153,543 287.553,197	457	392.148,804 287.562,331	10.29
457	392.148,804 287.562,331	458	392.145,024 287.569,617	8.208	458	392.145,024 287.569,617	459	392.142,292 287.574,883	5.933	459	392.142,292 287.574,883	460	392.140,69 287.577,973	3.481
460	392.140,69 287.577,973	461	392.137,723 287.583,69	6.441	461	392.137,723 287.583,69	462	392.136,893 287.585,292	1.804	462	392.136,893 287.585,292	463	392.132,519 287.593,722	9.498
463	392.132,519 287.593,722	464	392.127,373 287.603,642	11.17 5	464	392.127,373 287.603,642	465	392.122,728 287.612,595	10.08 7	465	392.122,728 287.612,595	466	392.111,685 287.633,881	23.98
466	392.111,685 287.633,881	467	392.111,682 287.633,887	0.006	467	392.111,682 287.633,887	468	392.106,312 287.644,238	11.66 1	468	392.106,312 287.644,238	469	392.105,424 287.645,936	1.916
469	392.105,424 287.645,936	470	392.104,223 287.648,233	2.593	470	392.104,223 287.648,233	471	392.098,915 287.658,384	11.45 5	471	392.098,915 287.658,384	472	392.097,022 287.662,003	4.085
472	392.097,022 287.662,003	473	392.086,17 287.682,754	23.41 6	473	392.086,17 287.682,754	474	392.077,033 287.700,227	19.71 8	474	392.077,033 287.700,227	475	392.076,475 287.701,294	1.204
475	392.076,475 287.701,294	476	392.064,29 287.724,594	26.29 3	476	392.064,29 287.724,594	477	392.062,173 287.728,642	4.568	477	392.062,173 287.728,642	478	392.057,52 287.737,539	10.04 1
478	392.057,52 287.737,539	479	392.053,654 287.744,933	8.344	479	392.053,654 287.744,933	480	392.040,16 287.770,735	29.11 7	480	392.040,16 287.770,735	481	392.038,383 287.774,134	3.836
481	392.038,383 287.774,134	482	392.032,906 287.784,606	11.81 8	482	392.032,906 287.784,606	483	392.025,474 287.798,82	16.04	483	392.025,474 287.798,82	484	392.023,583 287.802,435	4.08
484	392.023,583 287.802,435	485	392.014,359 287.819,896	19.74 7	485	392.014,359 287.819,896	486	392.009,55 287.828,999	10.29 6	486	392.009,55 287.828,999	487	392.000,399 287.846,323	19.59 2
487	392.000,399 287.846,323	488	391.993,376 287.859,616	15.03 4	488	391.993,376 287.859,616	489	391.986,527 287.872,582	14.66 4	489	391.986,527 287.872,582	490	391.983,766 287.877,809	5.911
490	391.983,766 287.877,809	491	391.972,186 287.899,731	24.79 2	491	391.972,186 287.899,731	492	391.970,19 287.903,509	4.273	492	391.970,19 287.903,509	493	391.968,96 287.905,837	2.633
493	391.968,96 287.905,837	494	391.965,741 287.911,872	6.84	494	391.965,741 287.911,872	495	391.964,411 287.914,366	2.826	495	391.964,411 287.914,366	496	391.957,967 287.926,449	13.69 5
496	391.957,967 287.926,449	497	391.952,821 287.936,099	10.93 6	497	391.952,821 287.936,099	498	391.952,818 287.936,104	0.006	498	391.952,818 287.936,104	499	391.949,998 287.941,392	5.993
499	391.949,998 287.941,392	500	391.947,468 287.946,136	5.376	500	391.947,468 287.946,136	501	391.940,187 287.959,788	15.47 2	501	391.940,187 287.959,788	502	391.938,834 287.962,325	2.876
502	391.938,834 287.962,325	503	391.930,494 287.977,963	17.72 3	503	391.930,494 287.977,963	504	391.928,49 287.981,72	4.257	504	391.928,49 287.981,72	505	391.928,141 287.982,384	0.75
505	391.928,141 287.982,384	506	391.925,691 287.987,048	5.269	506	391.925,691 287.987,048	507	391.923,939 287.990,383	3.767	507	391.923,939 287.990,383	508	391.922,225 287.993,644	3.684
508	391.922,225 287.993,644	509	391.920,439 287.997,043	3.84	509	391.920,439 287.997,043	510	391.920,002 287.997,876	0.941	510	391.920,002 287.997,876	511	391.918,033 288.001,623	4.233
511	391.918,033 288.001,623	512	391.916,319 288.004,885	3.685	512	391.916,319 288.004,885	513	391.914,605 288.008,147	3.685	513	391.914,605 288.008,147	514	391.912,052 288.013,007	5.49

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
514	391.912,052 288.013,007	515	391.910,301 288.016,34	3.765	515	391.910,301 288.016,34	516	391.909,498 288.017,868	1.726	516	391.909,498 288.017,868	517	391.906,795 288.023,011	5.811
517	391.906,795 288.023,011	518	391.905,04 288.026,352	3.774	518	391.905,04 288.026,352	519	391.903,283 288.029,697	3.778	519	391.903,283 288.029,697	520	391.901,927 288.032,277	2.915
520	391.901,927 288.032,277	521	391.900,203 288.035,558	3.706	521	391.900,203 288.035,558	522	391.898,368 288.039,052	3.947	522	391.898,368 288.039,052	523	391.897,118 288.041,43	2.686
523	391.897,118 288.041,43	524	391.894,985 288.045,49	4.587	524	391.894,985 288.045,49	525	391.893,18 288.048,925	3.88	525	391.893,18 288.048,925	526	391.880,343 288.073,357	27.6
526	391.880,343 288.073,357	527	391.872,781 288.087,751	16.25 9	527	391.872,781 288.087,751	528	391.871,334 288.090,506	3.112	528	391.871,334 288.090,506	529	391.870,026 288.092,996	2.813
529	391.870,026 288.092,996	530	391.868,735 288.095,452	2.774	530	391.868,735 288.095,452	531	391.866,863 288.099,014	4.024	531	391.866,863 288.099,014	532	391.865,571 288.101,474	2.779
532	391.865,571 288.101,474	533	391.864,596 288.103,329	2.095	533	391.864,596 288.103,329	534	391.864,071 288.104,328	1.129	534	391.864,071 288.104,328	535	391.861,372 288.109,467	5.805
535	391.861,372 288.109,467	536	391.860,622 288.110,893	1.611	536	391.860,622 288.110,893	537	391.858,038 288.115,811	5.556	537	391.858,038 288.115,811	538	391.857,252 288.117,307	1.69
538	391.857,252 288.117,307	539	391.855,381 288.120,869	4.023	539	391.855,381 288.120,869	540	391.689,827 288.437,349	357.1 66	540	391.689,827 288.437,349	541	391.660,896 288.492,654	62.41 6
541	391.660,896 288.492,654	542	391.651,305 288.509,754	19.60 5	542	391.651,305 288.509,754	543	391.608,082 288.592,221	93.10 8	543	391.608,082 288.592,221	544	391.595,68 288.615,883	26.71 6
544	391.595,68 288.615,883	545	391.593,851 288.619,401	3.965	545	391.593,851 288.619,401	546	391.570,469 288.664,378	50.69 1	546	391.570,469 288.664,378	547	391.481,29 288.836,092	193.4 91
547	391.481,29 288.836,092	548	391.472,723 288.856,733	22.34 8	548	391.472,723 288.856,733	549	391.464,725 288.876,002	20.86 3	549	391.464,725 288.876,002	550	391.455,435 288.906,176	31.57 2
550	391.455,435 288.906,176	551	391.448,223 288.929,599	24.50 8	551	391.448,223 288.929,599	552	391.437,596 288.964,113	36.11 3	552	391.437,596 288.964,113	553	391.432,282 288.981,374	18.06 1
553	391.432,282 288.981,374	1	391.423,633 289.009,465	29.39 2										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2014**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cerat, Jud. Dolj, DC 140

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		14.463	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) NEIDENTIFICAT NEIDENTIFICAT		

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

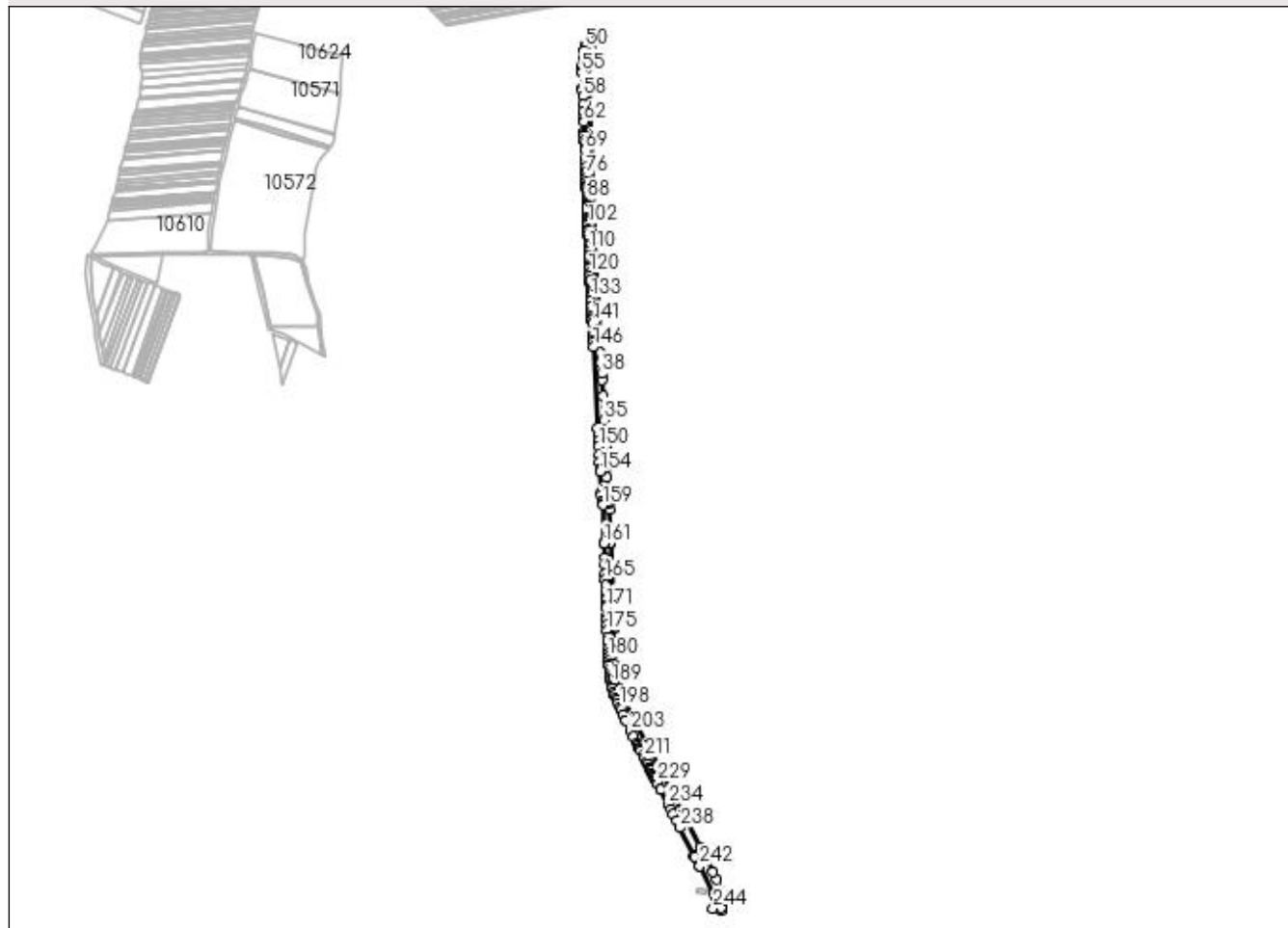
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	14.463	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	215	-	140	-	
2	drum	NU	14.248	-	140	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	394.202,873 287.034,633	2	394.203,64 287.038,267	3.714	2	394.203,64 287.038,267	3	394.204,372 287.048,408	10.168	3	394.204,372 287.048,408	4	394.203,064 287.059,712	11.379
4	394.203,064 287.059,712	5	394.201,88 287.063,599	4.063	5	394.201,88 287.063,599	6	394.196,684 287.080,658	17.832	6	394.196,684 287.080,658	7	394.190,929 287.091,757	12.503
7	394.190,929 287.091,757	8	394.171,341 287.129,535	42.554	8	394.171,341 287.129,535	9	394.111,114 287.245,689	130.84	9	394.111,114 287.245,689	10	394.072,656 287.319,859	83.548
10	394.072,656 287.319,859	11	394.048,997 287.370,206	55.629	11	394.048,997 287.370,206	12	394.047,827 287.379,452	9.319	12	394.047,827 287.379,452	13	394.047,287 287.383,717	4.299
13	394.047,287 287.383,717	14	394.045,065 287.401,268	17.691	14	394.045,065 287.401,268	15	394.042,532 287.455,472	54.263	15	394.042,532 287.455,472	16	394.042,531 287.455,494	0.023

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	394.042,531 287.455,494	17	394.042,399 287.455,458	0.136	17	394.042,399 287.455,458	18	394.042,284 287.459,423	3.966	18	394.042,284 287.459,423	19	394.041,34 287.480,98	21.578
19	394.041,34 287.480,98	20	394.040,833 287.491,83	10.861	20	394.040,833 287.491,83	21	394.040,354 287.506,955	15.133	21	394.040,354 287.506,955	22	394.037,924 287.583,714	76.798
22	394.037,924 287.583,714	23	394.037,875 287.585,268	1.554	23	394.037,875 287.585,268	24	394.036,216 287.633,64	48.401	24	394.036,216 287.633,64	25	394.035,858 287.644,069	10.435
25	394.035,858 287.644,069	26	394.035,291 287.647,201	3.183	26	394.035,291 287.647,201	27	394.034,153 287.653,488	6.389	27	394.034,153 287.653,488	28	394.033,61 287.656,487	3.048
28	394.033,61 287.656,487	29	394.032,328 287.682,0	25.545	29	394.032,328 287.682,0	30	394.031,627 287.695,94	13.958	30	394.031,627 287.695,94	31	394.031,327 287.701,605	5.673
31	394.031,327 287.701,605	32	394.030,817 287.711,253	9.661	32	394.030,817 287.711,253	33	394.030,21 287.722,733	11.496	33	394.030,21 287.722,733	34	394.029,909 287.728,435	5.709
34	394.029,909 287.728,435	35	394.027,832 287.767,701	39.322	35	394.027,832 287.767,701	36	394.025,908 287.804,092	36.442	36	394.025,908 287.804,092	37	394.024,668 287.827,556	23.497
37	394.024,668 287.827,556	38	394.024,152 287.837,31	9.768	38	394.024,152 287.837,31	39	394.023,333 287.852,798	15.509	39	394.023,333 287.852,798	40	394.022,513 287.868,309	15.533
40	394.022,513 287.868,309	41	394.020,972 287.897,458	29.19	41	394.020,972 287.897,458	42	394.017,495 287.963,197	65.831	42	394.017,495 287.963,197	43	394.016,176 287.996,161	32.99
43	394.016,176 287.996,161	44	394.004,281 288.295,888	299.964	44	394.004,281 288.295,888	45	394.008,619 288.321,783	26.255	45	394.008,619 288.321,783	46	394.016,416 288.342,542	22.176
46	394.016,416 288.342,542	47	394.018,822 288.347,464	5.478	47	394.018,822 288.347,464	48	394.008,908 288.350,994	10.523	48	394.008,908 288.350,994	49	394.000,988 288.329,906	22.526
49	394.000,988 288.329,906	50	393.998,917 288.324,391	5.891	50	393.998,917 288.324,391	51	393.998,257 288.320,454	3.992	51	393.998,257 288.320,454	52	393.996,138 288.307,803	12.827
52	393.996,138 288.307,803	53	393.993,864 288.296,506	11.524	53	393.993,864 288.296,506	54	393.994,55 288.288,914	7.622	54	393.994,55 288.288,914	55	393.994,572 288.288,373	0.542
55	393.994,572 288.288,373	56	393.995,524 288.264,366	24.026	56	393.995,524 288.264,366	57	393.995,664 288.260,847	3.522	57	393.995,664 288.260,847	58	393.996,018 288.251,914	8.94
58	393.996,018 288.251,914	59	393.996,511 288.239,499	12.424	59	393.996,511 288.239,499	60	393.996,927 288.229,003	10.505	60	393.996,927 288.229,003	61	393.997,314 288.219,258	9.752
61	393.997,314 288.219,258	62	393.997,515 288.214,208	5.054	62	393.997,515 288.214,208	63	393.998,139 288.198,481	15.738	63	393.998,139 288.198,481	64	393.998,227 288.196,251	2.232
64	393.998,227 288.196,251	65	393.998,372 288.192,599	3.655	65	393.998,372 288.192,599	66	393.998,653 288.185,523	7.082	66	393.998,653 288.185,523	67	393.998,87 288.180,061	5.467
67	393.998,87 288.180,061	68	393.999,157 288.172,808	7.258	68	393.999,157 288.172,808	69	393.999,209 288.171,519	1.29	69	393.999,209 288.171,519	70	393.999,707 288.158,96	12.569
70	393.999,707 288.158,96	71	393.999,948 288.152,876	6.089	71	393.999,948 288.152,876	72	394.000,185 288.146,911	5.969	72	394.000,185 288.146,911	73	394.000,509 288.138,751	8.167
73	394.000,509 288.138,751	74	394.000,577 288.137,029	1.723	74	394.000,577 288.137,029	75	394.000,6 288.136,457	0.572	75	394.000,6 288.136,457	76	394.000,69 288.134,18	2.279
76	394.000,69 288.134,18	77	394.000,869 288.129,674	4.51	77	394.000,869 288.129,674	78	394.001,089 288.124,127	5.551	78	394.001,089 288.124,127	79	394.001,327 288.118,13	6.001
79	394.001,327 288.118,13	80	394.001,392 288.116,513	1.618	80	394.001,392 288.116,513	81	394.001,455 288.114,904	1.611	81	394.001,455 288.114,904	82	394.001,561 288.112,239	2.667
82	394.001,561 288.112,239	83	394.001,603 288.111,178	1.061	83	394.001,603 288.111,178	84	394.001,708 288.108,541	2.639	84	394.001,708 288.108,541	85	394.001,976 288.101,778	6.769
85	394.001,976 288.101,778	86	394.002,038 288.100,236	1.544	86	394.002,038 288.100,236	87	394.002,098 288.098,7	1.537	87	394.002,098 288.098,7	88	394.002,159 288.097,171	1.53
88	394.002,159 288.097,171	89	394.002,3 288.093,627	3.546	89	394.002,3 288.093,627	90	394.002,459 288.089,62	4.011	90	394.002,459 288.089,62	91	394.002,538 288.087,633	1.989
91	394.002,538 288.087,633	92	394.002,616 288.085,656	1.978	92	394.002,616 288.085,656	93	394.002,733 288.082,71	2.948	93	394.002,733 288.082,71	94	394.002,83 288.080,271	2.442
94	394.002,83 288.080,271	95	394.002,888 288.078,81	1.462	95	394.002,888 288.078,81	96	394.003,177 288.071,525	7.29	96	394.003,177 288.071,525	97	394.003,235 288.070,073	1.454
97	394.003,235 288.070,073	98	394.003,292 288.068,622	1.452	98	394.003,292 288.068,622	99	394.003,407 288.065,724	2.9	99	394.003,407 288.065,724	100	394.003,484 288.063,795	1.93
100	394.003,484 288.063,795	101	394.003,56 288.061,87	1.927	101	394.003,56 288.061,87	102	394.003,617 288.060,427	1.444	102	394.003,617 288.060,427	103	394.003,903 288.053,236	7.197
103	394.003,903 288.053,236	104	394.003,96 288.051,802	1.435	104	394.003,96 288.051,802	105	394.004,016 288.050,369	1.434	105	394.004,016 288.050,369	106	394.004,244 288.044,65	5.724
106	394.004,244 288.044,65	107	394.004,433 288.039,887	4.767	107	394.004,433 288.039,887	108	394.004,829 288.029,889	10.006	108	394.004,829 288.029,889	109	394.004,943 288.027,022	2.869
109	394.004,943 288.027,022	110	394.005,116 288.022,663	4.362	110	394.005,116 288.022,663	111	394.005,213 288.020,21	2.455	111	394.005,213 288.020,21	112	394.005,471 288.013,719	6.496
112	394.005,471 288.013,719	113	394.005,572 288.011,178	2.543	113	394.005,572 288.011,178	114	394.005,633 288.009,641	1.539	114	394.005,633 288.009,641	115	394.005,674 288.008,61	1.031

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	394.005,674 288.008,61	116	394.005,86 288.003,922	4.692	116	394.005,86 288.003,922	117	394.006,028 287.999,681	4.245	117	394.006,028 287.999,681	118	394.006,178 287.995,912	3.772
118	394.006,178 287.995,912	119	394.006,202 287.995,3	0.612	119	394.006,202 287.995,3	120	394.006,509 287.987,636	7.67	120	394.006,509 287.987,636	121	394.006,692 287.983,055	4.585
121	394.006,692 287.983,055	122	394.006,931 287.977,086	5.973	122	394.006,931 287.977,086	123	394.006,98 287.975,858	1.23	123	394.006,98 287.975,858	124	394.007,106 287.972,732	3.128
124	394.007,106 287.972,732	125	394.007,182 287.970,836	1.898	125	394.007,182 287.970,836	126	394.007,233 287.969,565	1.272	126	394.007,233 287.969,565	127	394.007,335 287.967,009	2.557
127	394.007,335 287.967,009	128	394.007,506 287.962,733	4.28	128	394.007,506 287.962,733	129	394.007,588 287.961,188	1.547	129	394.007,588 287.961,188	130	394.007,726 287.958,569	2.622
130	394.007,726 287.958,569	131	394.007,866 287.955,93	2.643	131	394.007,866 287.955,93	132	394.008,077 287.951,931	4.005	132	394.008,077 287.951,931	133	394.008,148 287.950,587	1.346
133	394.008,148 287.950,587	134	394.008,399 287.945,839	4.754	134	394.008,399 287.945,839	135	394.008,76 287.939,014	6.835	135	394.008,76 287.939,014	136	394.008,868 287.936,974	2.043
136	394.008,868 287.936,974	137	394.009,262 287.929,523	7.462	137	394.009,262 287.929,523	138	394.009,583 287.923,455	6.076	138	394.009,583 287.923,455	139	394.009,761 287.920,093	3.366
139	394.009,761 287.920,093	140	394.009,938 287.916,738	3.36	140	394.009,938 287.916,738	141	394.010,15 287.912,721	4.023	141	394.010,15 287.912,721	142	394.011,031 287.896,068	16.67 6
142	394.011,031 287.896,068	143	394.011,243 287.892,058	4.015	143	394.011,243 287.892,058	144	394.011,456 287.888,025	4.039	144	394.011,456 287.888,025	145	394.011,671 287.883,956	4.075
145	394.011,671 287.883,956	146	394.012,034 287.877,089	6.876	146	394.012,034 287.877,089	147	394.018,446 287.755,825	121.4 34	147	394.018,446 287.755,825	148	394.018,965 287.746,014	9.825
148	394.018,965 287.746,014	149	394.019,503 287.735,834	10.19 4	149	394.019,503 287.735,834	150	394.019,893 287.728,466	7.378	150	394.019,893 287.728,466	151	394.020,532 287.716,384	12.09 9
151	394.020,532 287.716,384	152	394.021,153 287.704,626	11.77 5	152	394.021,153 287.704,626	153	394.021,64 287.695,425	9.213	153	394.021,64 287.695,425	154	394.021,872 287.690,8	4.631
154	394.021,872 287.690,8	155	394.023,409 287.660,229	30.61	155	394.023,409 287.660,229	156	394.023,655 287.655,341	4.894	156	394.023,655 287.655,341	157	394.025,508 287.645,106	10.40 1
157	394.025,508 287.645,106	158	394.025,889 287.643,001	2.14	158	394.025,889 287.643,001	159	394.025,969 287.640,658	2.344	159	394.025,969 287.640,658	160	394.027,88 287.584,938	55.75 3
160	394.027,88 287.584,938	161	394.027,922 287.583,622	1.316	161	394.027,922 287.583,622	162	394.028,627 287.561,353	22.28	162	394.028,627 287.561,353	163	394.028,908 287.552,471	8.886
163	394.028,908 287.552,471	164	394.029,367 287.537,984	14.49 4	164	394.029,367 287.537,984	165	394.029,635 287.529,486	8.502	165	394.029,635 287.529,486	166	394.029,926 287.520,299	9.191
166	394.029,926 287.520,299	167	394.030,212 287.511,273	9.031	167	394.030,212 287.511,273	168	394.030,391 287.505,609	5.667	168	394.030,391 287.505,609	169	394.030,644 287.497,62	7.993
169	394.030,644 287.497,62	170	394.030,84 287.491,438	6.185	170	394.030,84 287.491,438	171	394.031,029 287.487,393	4.049	171	394.031,029 287.487,393	172	394.031,619 287.474,764	12.64 3
172	394.031,619 287.474,764	173	394.031,859 287.469,622	5.148	173	394.031,859 287.469,622	174	394.032,215 287.462,016	7.615	174	394.032,215 287.462,016	175	394.032,613 287.453,501	8.524
175	394.032,613 287.453,501	176	394.033,104 287.442,982	10.53 1	176	394.033,104 287.442,982	177	394.033,415 287.436,342	6.647	177	394.033,415 287.436,342	178	394.033,972 287.424,414	11.94 2
178	394.033,972 287.424,414	179	394.034,251 287.418,449	5.972	179	394.034,251 287.418,449	180	394.034,521 287.412,672	5.783	180	394.034,521 287.412,672	181	394.034,783 287.407,068	5.611
181	394.034,783 287.407,068	182	394.035,037 287.401,628	5.446	182	394.035,037 287.401,628	183	394.035,094 287.400,405	1.225	183	394.035,094 287.400,405	184	394.035,845 287.394,478	5.974
184	394.035,845 287.394,478	185	394.036,477 287.389,484	5.033	185	394.036,477 287.389,484	186	394.037,034 287.385,084	4.435	186	394.037,034 287.385,084	187	394.037,517 287.381,27	3.845
187	394.037,517 287.381,27	188	394.037,934 287.377,977	3.319	188	394.037,934 287.377,977	189	394.038,496 287.373,538	4.474	189	394.038,496 287.373,538	190	394.038,801 287.371,839	1.726
190	394.038,801 287.371,839	191	394.039,462 287.368,152	3.745	191	394.039,462 287.368,152	192	394.039,796 287.366,291	1.891	192	394.039,796 287.366,291	193	394.042,117 287.360,835	5.929
193	394.042,117 287.360,835	194	394.043,86 287.356,74	4.45	194	394.043,86 287.356,74	195	394.045,379 287.353,169	3.881	195	394.045,379 287.353,169	196	394.047,062 287.349,215	4.298
196	394.047,062 287.349,215	197	394.049,397 287.343,727	5.964	197	394.049,397 287.343,727	198	394.051,53 287.338,715	5.447	198	394.051,53 287.338,715	199	394.053,294 287.334,568	4.507
199	394.053,294 287.334,568	200	394.056,616 287.326,763	8.483	200	394.056,616 287.326,763	201	394.059,88 287.319,09	8.339	201	394.059,88 287.319,09	202	394.060,352 287.317,982	1.204
202	394.060,352 287.317,982	203	394.067,806 287.303,295	16.47 1	203	394.067,806 287.303,295	204	394.072,154 287.294,726	9.609	204	394.072,154 287.294,726	205	394.076,951 287.285,276	10.59 8
205	394.076,951 287.285,276	206	394.078,519 287.282,187	3.464	206	394.078,519 287.282,187	207	394.080,586 287.278,113	4.568	207	394.080,586 287.278,113	208	394.081,61 287.276,096	2.263
208	394.081,61 287.276,096	209	394.083,134 287.273,092	3.369	209	394.083,134 287.273,092	210	394.086,64 287.266,184	7.746	210	394.086,64 287.266,184	211	394.088,612 287.262,299	4.357
211	394.088,612 287.262,299	212	394.091,529 287.256,551	6.446	212	394.091,529 287.256,551	213	394.093,209 287.253,241	3.712	213	394.093,209 287.253,241	214	394.096,198 287.247,351	6.605

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	394.096,198 287.247,351	215	394.096,288 287.247,174	0.198	215	394.096,288 287.247,174	216	394.097,601 287.244,586	2.902	216	394.097,601 287.244,586	217	394.097,692 287.244,407	0.2
217	394.097,692 287.244,407	218	394.098,299 287.243,211	1.342	218	394.098,299 287.243,211	219	394.098,39 287.243,032	0.2	219	394.098,39 287.243,032	220	394.100,147 287.239,571	3.882
220	394.100,147 287.239,571	221	394.100,238 287.239,39	0.202	221	394.100,238 287.239,39	222	394.101,749 287.236,414	3.337	222	394.101,749 287.236,414	223	394.101,841 287.236,232	0.204
223	394.101,841 287.236,232	224	394.103,337 287.233,284	3.306	224	394.103,337 287.233,284	225	394.103,43 287.233,101	0.205	225	394.103,43 287.233,101	226	394.104,913 287.230,18	3.276
226	394.104,913 287.230,18	227	394.105,006 287.229,995	0.207	227	394.105,006 287.229,995	228	394.106,475 287.227,101	3.246	228	394.106,475 287.227,101	229	394.106,57 287.226,915	0.208
229	394.106,57 287.226,915	230	394.108,026 287.224,046	3.217	230	394.108,026 287.224,046	231	394.108,12 287.223,86	0.209	231	394.108,12 287.223,86	232	394.112,224 287.215,774	9.067
232	394.112,224 287.215,774	233	394.112,485 287.215,258	0.579	233	394.112,485 287.215,258	234	394.123,67 287.193,219	24.71 5	234	394.123,67 287.193,219	235	394.127,649 287.185,38	8.791
235	394.127,649 287.185,38	236	394.131,146 287.178,489	7.727	236	394.131,146 287.178,489	237	394.136,451 287.168,038	11.72 1	237	394.136,451 287.168,038	238	394.141,436 287.158,216	11.01 4
238	394.141,436 287.158,216	239	394.162,565 287.116,582	46.68 9	239	394.162,565 287.116,582	240	394.163,84 287.114,111	2.781	240	394.163,84 287.114,111	241	394.170,832 287.100,564	15.24 4
241	394.170,832 287.100,564	242	394.171,022 287.100,83	0.327	242	394.171,022 287.100,83	243	394.192,4 287.059,554	46.48 3	243	394.192,4 287.059,554	244	394.190,934 287.037,653	21.95 1
244	394.190,934 287.037,653	1	394.202,873 287.034,633	12.31 5										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2027**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 307/6

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.935	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

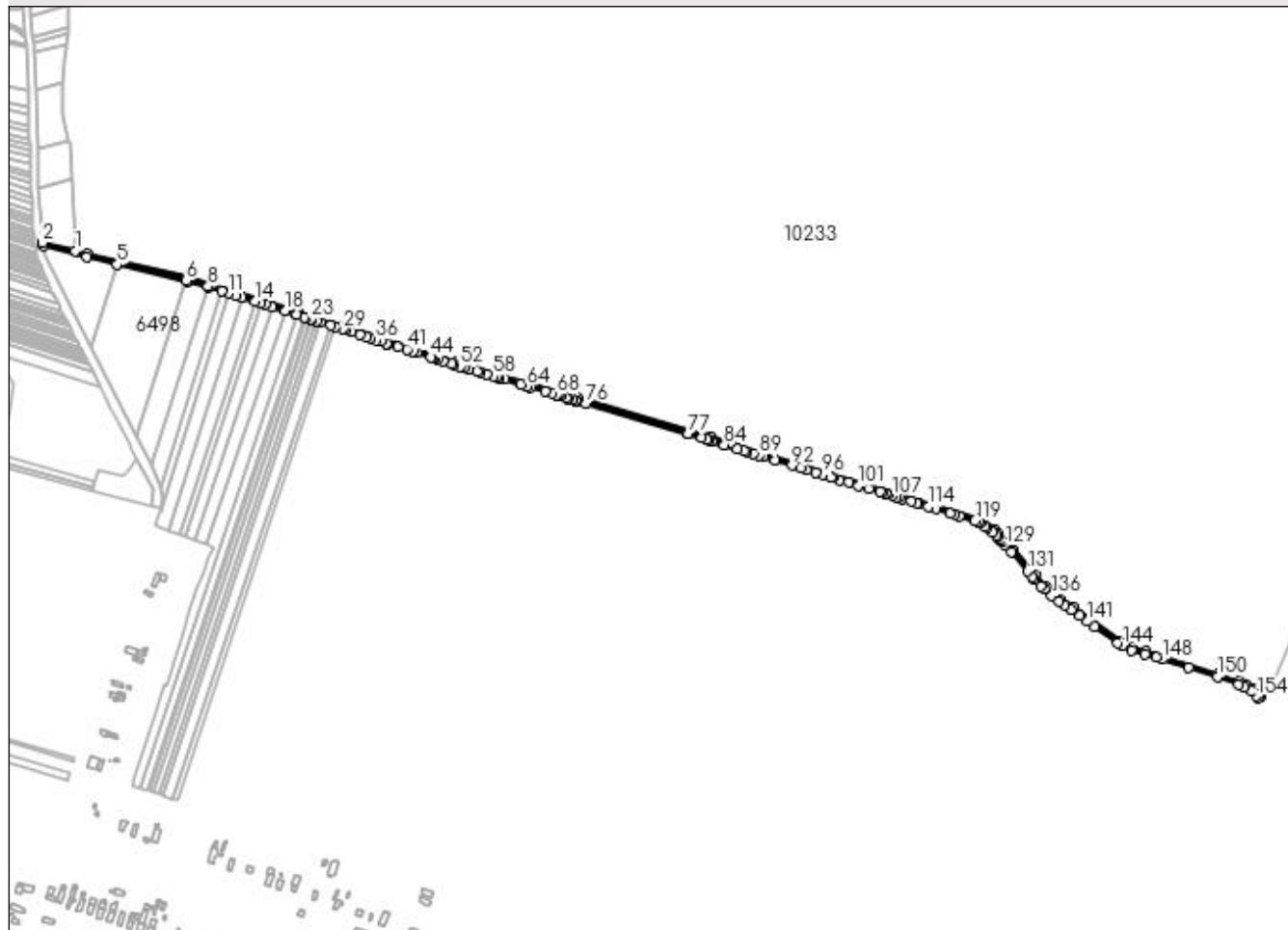
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.935	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	6.935	-	307/6	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	394.090,474 287.372,716	2	394.047,287 287.383,717	44.566	2	394.047,287 287.383,717	3	394.047,827 287.379,452	4.299	3	394.047,827 287.379,452	4	394.105,323 287.364,805	59.333
4	394.105,323 287.364,805	5	394.145,495 287.355,28	41.286	5	394.145,495 287.355,28	6	394.235,47 287.333,947	92.469	6	394.235,47 287.333,947	7	394.238,04 287.333,338	2.641
7	394.238,04 287.333,338	8	394.264,483 287.326,212	27.386	8	394.264,483 287.326,212	9	394.266,097 287.325,777	1.672	9	394.266,097 287.325,777	10	394.282,507 287.320,6	17.207
10	394.282,507 287.320,6	11	394.292,019 287.317,599	9.974	11	394.292,019 287.317,599	12	394.301,336 287.314,66	9.77	12	394.301,336 287.314,66	13	394.309,445 287.312,101	8.503
13	394.309,445 287.312,101	14	394.326,586 287.306,693	17.974	14	394.326,586 287.306,693	15	394.333,728 287.304,439	7.489	15	394.333,728 287.304,439	16	394.340,307 287.302,363	6.898
16	394.340,307 287.302,363	17	394.348,901 287.299,638	9.016	17	394.348,901 287.299,638	18	394.365,997 287.294,216	17.936	18	394.365,997 287.294,216	19	394.380,665 287.289,565	15.387

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	394.380,665 287.289,565	20	394.381,85 287.289,182	1.246	20	394.381,85 287.289,182	21	394.391,588 287.286,035	10.23 3	21	394.391,588 287.286,035	22	394.394,023 287.285,249	2.559
22	394.394,023 287.285,249	23	394.399,834 287.283,371	6.107	23	394.399,834 287.283,371	24	394.401,353 287.282,88	1.597	24	394.401,353 287.282,88	25	394.407,158 287.281,071	6.08
25	394.407,158 287.281,071	26	394.412,586 287.279,378	5.686	26	394.412,586 287.279,378	27	394.425,699 287.275,291	13.73 5	27	394.425,699 287.275,291	28	394.431,802 287.273,388	6.393
28	394.431,802 287.273,388	29	394.442,141 287.270,165	10.83	29	394.442,141 287.270,165	30	394.445,346 287.269,11	3.374	30	394.445,346 287.269,11	31	394.446,292 287.268,799	0.996
31	394.446,292 287.268,799	32	394.453,837 287.266,315	7.943	32	394.453,837 287.266,315	33	394.464,635 287.262,76	11.36 8	33	394.464,635 287.262,76	34	394.473,806 287.259,742	9.655
34	394.473,806 287.259,742	35	394.477,985 287.258,366	4.4	35	394.477,985 287.258,366	36	394.485,4 287.255,925	7.806	36	394.485,4 287.255,925	37	394.491,735 287.253,839	6.67
37	394.491,735 287.253,839	38	394.499,454 287.251,299	8.126	38	394.499,454 287.251,299	39	394.500,648 287.250,958	1.241	39	394.500,648 287.250,958	40	394.514,847 287.246,912	14.76 4
40	394.514,847 287.246,912	41	394.526,034 287.243,724	11.63 2	41	394.526,034 287.243,724	42	394.534,566 287.241,293	8.872	42	394.534,566 287.241,293	43	394.539,589 287.239,604	5.3
43	394.539,589 287.239,604	44	394.557,703 287.233,516	19.10 9	44	394.557,703 287.233,516	45	394.559,847 287.232,795	2.262	45	394.559,847 287.232,795	46	394.562,526 287.231,895	2.826
46	394.562,526 287.231,895	47	394.562,794 287.231,805	0.282	47	394.562,794 287.231,805	48	394.566,811 287.230,456	4.238	48	394.566,811 287.230,456	49	394.574,001 287.228,041	7.584
49	394.574,001 287.228,041	50	394.585,605 287.224,143	12.24 2	50	394.585,605 287.224,143	51	394.586,999 287.223,741	1.451	51	394.586,999 287.223,741	52	394.596,192 287.221,087	9.568
52	394.596,192 287.221,087	53	394.600,808 287.219,755	4.805	53	394.600,808 287.219,755	54	394.607,866 287.217,718	7.346	54	394.607,866 287.217,718	55	394.618,174 287.214,743	10.72 8
55	394.618,174 287.214,743	56	394.622,645 287.213,452	4.654	56	394.622,645 287.213,452	57	394.631,157 287.210,995	8.86	57	394.631,157 287.210,995	58	394.639,894 287.208,474	9.093
58	394.639,894 287.208,474	59	394.645,26 287.206,925	5.586	59	394.645,26 287.206,925	60	394.647,673 287.206,229	2.511	60	394.647,673 287.206,229	61	394.647,71 287.206,218	0.039
61	394.647,71 287.206,218	62	394.654,071 287.204,289	6.647	62	394.654,071 287.204,289	63	394.675,198 287.197,88	22.07 8	63	394.675,198 287.197,88	64	394.683,436 287.195,382	8.608
64	394.683,436 287.195,382	65	394.688,467 287.193,949	5.231	65	394.688,467 287.193,949	66	394.708,3 287.188,301	20.62 2	66	394.708,3 287.188,301	67	394.716,441 287.185,982	8.465
67	394.716,441 287.185,982	68	394.722,86 287.184,154	6.674	68	394.722,86 287.184,154	69	394.725,051 287.183,53	2.278	69	394.725,051 287.183,53	70	394.728,506 287.182,375	3.643
70	394.728,506 287.182,375	71	394.735,037 287.180,193	6.886	71	394.735,037 287.180,193	72	394.738,04 287.179,189	3.166	72	394.738,04 287.179,189	73	394.743,704 287.177,296	5.972
73	394.743,704 287.177,296	74	394.747,497 287.176,028	4.0	74	394.747,497 287.176,028	75	394.748,911 287.175,687	1.454	75	394.748,911 287.175,687	76	394.761,672 287.172,606	13.12 7
76	394.761,672 287.172,606	77	394.895,522 287.132,775	139.6 51	77	394.895,522 287.132,775	78	394.896,37 287.132,517	0.887	78	394.896,37 287.132,517	79	394.913,611 287.127,291	18.01 6
79	394.913,611 287.127,291	80	394.920,025 287.125,347	6.701	80	394.920,025 287.125,347	81	394.920,099 287.125,324	0.077	81	394.920,099 287.125,324	82	394.923,084 287.124,419	3.119
82	394.923,084 287.124,419	83	394.927,368 287.123,12	4.477	83	394.927,368 287.123,12	84	394.943,219 287.118,315	16.56 4	84	394.943,219 287.118,315	85	394.960,132 287.113,188	17.67 3
85	394.960,132 287.113,188	86	394.969,639 287.110,306	9.934	86	394.969,639 287.110,306	87	394.972,245 287.109,516	2.723	87	394.972,245 287.109,516	88	394.981,37 287.106,75	9.535
88	394.981,37 287.106,75	89	394.989,066 287.104,416	8.042	89	394.989,066 287.104,416	90	394.994,678 287.102,715	5.864	90	394.994,678 287.102,715	91	395.009,961 287.098,082	15.96 9
91	395.009,961 287.098,082	92	395.032,199 287.091,341	23.23 8	92	395.032,199 287.091,341	93	395.043,334 287.087,965	11.63 4	93	395.043,334 287.087,965	94	395.051,199 287.085,581	8.219
94	395.051,199 287.085,581	95	395.063,4 287.081,882	12.74 9	95	395.063,4 287.081,882	96	395.072,854 287.079,016	9.879	96	395.072,854 287.079,016	97	395.083,893 287.075,67	11.53 5
97	395.083,893 287.075,67	98	395.085,865 287.075,072	2.061	98	395.085,865 287.075,072	99	395.095,205 287.072,24	9.759	99	395.095,205 287.072,24	100	395.106,658 287.068,768	11.96 8
100	395.106,658 287.068,768	101	395.119,968 287.064,733	13.90 8	101	395.119,968 287.064,733	102	395.133,291 287.060,694	13.92 2	102	395.133,291 287.060,694	103	395.147,609 287.056,354	14.96 1
103	395.147,609 287.056,354	104	395.150,617 287.055,442	3.143	104	395.150,617 287.055,442	105	395.155,186 287.054,057	4.774	105	395.155,186 287.054,057	106	395.157,661 287.053,306	2.587
106	395.157,661 287.053,306	107	395.163,776 287.051,453	6.389	107	395.163,776 287.051,453	108	395.168,878 287.049,906	5.332	108	395.168,878 287.049,906	109	395.172,7 287.048,747	3.994
109	395.172,7 287.048,747	110	395.177,08 287.047,42	4.576	110	395.177,08 287.047,42	111	395.189,056 287.043,789	12.51 4	111	395.189,056 287.043,789	112	395.196,03 287.041,675	7.288
112	395.196,03 287.041,675	113	395.199,48 287.040,629	3.605	113	395.199,48 287.040,629	114	395.211,511 287.036,982	12.57 1	114	395.211,511 287.036,982	115	395.220,922 287.034,129	9.834
115	395.220,922 287.034,129	116	395.240,097 287.028,316	20.03 6	116	395.240,097 287.028,316	117	395.246,392 287.026,408	6.579	117	395.246,392 287.026,408	118	395.252,154 287.024,661	6.021

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	395.252,154 287.024,661	119	395.272,687 287.018,436	21.45 5	119	395.272,687 287.018,436	120	395.277,42 287.017,002	4.946	120	395.277,42 287.017,002	121	395.279,318 287.015,605	2.357
121	395.279,318 287.015,605	122	395.285,517 287.011,045	7.696	122	395.285,517 287.011,045	123	395.288,0 287.009,218	3.083	123	395.288,0 287.009,218	124	395.295,995 287.003,337	9.925
124	395.295,995 287.003,337	125	395.300,342 286.999,654	5.697	125	395.300,342 286.999,654	126	395.302,1 286.997,709	2.622	126	395.302,1 286.997,709	127	395.306,196 286.993,179	6.107
127	395.306,196 286.993,179	128	395.308,485 286.990,646	3.414	128	395.308,485 286.990,646	129	395.312,108 286.986,639	5.402	129	395.312,108 286.986,639	130	395.320,258 286.977,624	12.15 3
130	395.320,258 286.977,624	131	395.341,935 286.952,28	33.35	131	395.341,935 286.952,28	132	395.348,325 286.944,81	9.83	132	395.348,325 286.944,81	133	395.351,165 286.941,802	4.136
133	395.351,165 286.941,802	134	395.359,914 286.932,535	12.74 5	134	395.359,914 286.932,535	135	395.363,807 286.928,411	5.671	135	395.363,807 286.928,411	136	395.373,61 286.919,843	13.02
136	395.373,61 286.919,843	137	395.383,446 286.912,256	12.42 2	137	395.383,446 286.912,256	138	395.390,894 286.907,373	8.906	138	395.390,894 286.907,373	139	395.399,271 286.901,879	10.01 8
139	395.399,271 286.901,879	140	395.410,564 286.893,63	13.98 5	140	395.410,564 286.893,63	141	395.420,72 286.886,212	12.57 6	141	395.420,72 286.886,212	142	395.430,045 286.879,399	11.54 9
142	395.430,045 286.879,399	143	395.460,314 286.857,288	37.48 5	143	395.460,314 286.857,288	144	395.466,258 286.854,313	6.647	144	395.466,258 286.854,313	145	395.478,179 286.848,346	13.33 1
145	395.478,179 286.848,346	146	395.496,441 286.843,426	18.91 3	146	395.496,441 286.843,426	147	395.511,535 286.838,698	15.81 8	147	395.511,535 286.838,698	148	395.518,917 286.836,386	7.736
148	395.518,917 286.836,386	149	395.553,813 286.825,456	36.56 7	149	395.553,813 286.825,456	150	395.591,507 286.813,648	39.5	150	395.591,507 286.813,648	151	395.619,386 286.803,773	29.57 6
151	395.619,386 286.803,773	152	395.626,76 286.800,086	8.244	152	395.626,76 286.800,086	153	395.636,105 286.795,061	10.61	153	395.636,105 286.795,061	154	395.642,129 286.788,046	9.247
154	395.642,129 286.788,046	155	395.644,869 286.785,8	3.543	155	395.644,869 286.785,8	156	395.648,56 286.787,946	4.27	156	395.648,56 286.787,946	157	395.644,936 286.790,918	4.686
157	395.644,936 286.790,918	158	395.638,654 286.798,232	9.641	158	395.638,654 286.798,232	159	395.628,602 286.803,637	11.41 4	159	395.628,602 286.803,637	160	395.620,954 286.807,461	8.55
160	395.620,954 286.807,461	161	395.592,773 286.817,444	29.89 7	161	395.592,773 286.817,444	162	395.497,559 286.847,268	99.77 5	162	395.497,559 286.847,268	163	395.479,609 286.852,103	18.59
163	395.479,609 286.852,103	164	395.462,404 286.860,716	19.24	164	395.462,404 286.860,716	165	395.401,549 286.905,169	75.36 2	165	395.401,549 286.905,169	166	395.385,768 286.915,517	18.87 1
166	395.385,768 286.915,517	167	395.376,15 286.922,935	12.14 6	167	395.376,15 286.922,935	168	395.366,583 286.931,297	12.70 6	168	395.366,583 286.931,297	169	395.351,301 286.947,484	22.26 2
169	395.351,301 286.947,484	170	395.323,262 286.980,266	43.13 7	170	395.323,262 286.980,266	171	395.303,131 287.002,534	30.01 9	171	395.303,131 287.002,534	172	395.298,476 287.006,478	6.101
172	395.298,476 287.006,478	173	395.279,237 287.020,63	23.88 4	173	395.279,237 287.020,63	174	394.951,119 287.120,1	342.8 64	174	394.951,119 287.120,1	175	394.925,143 287.128,291	27.23 7
175	394.925,143 287.128,291	176	394.896,713 287.136,72	29.65 3	176	394.896,713 287.136,72	177	394.762,711 287.176,47	139.7 74	177	394.762,711 287.176,47	178	394.750,007 287.179,537	13.06 9
178	394.750,007 287.179,537	179	394.726,224 287.187,355	25.03 5	179	394.726,224 287.187,355	180	394.684,564 287.199,22	43.31 6	180	394.684,564 287.199,22	181	394.648,845 287.210,054	37.32 6
181	394.648,845 287.210,054	182	394.586,797 287.227,962	64.58 1	182	394.586,797 287.227,962	183	394.563,901 287.235,653	24.15 3	183	394.563,901 287.235,653	184	394.535,752 287.245,114	29.69 7
184	394.535,752 287.245,114	185	394.500,628 287.255,123	36.52 2	185	394.500,628 287.255,123	186	394.443,362 287.273,974	60.28 9	186	394.443,362 287.273,974	187	394.402,563 287.286,693	42.73 5
187	394.402,563 287.286,693	188	394.381,884 287.293,375	21.73 2	188	394.381,884 287.293,375	189	394.341,513 287.306,177	42.35 2	189	394.341,513 287.306,177	190	394.302,54 287.318,475	40.86 8
190	394.302,54 287.318,475	191	394.267,22 287.329,617	37.03 6	191	394.267,22 287.329,617	192	394.239,022 287.337,216	29.20 4	192	394.239,022 287.337,216	193	394.106,278 287.368,69	136.4 24
193	394.106,278 287.368,69	1	394.090,474 287.372,716	16.30 9										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2029**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cerat, Jud. Dolj, DE 306

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.672	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT	

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.672	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	630	-	306	-	
2	drum	NU	3.042	-	306	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	394.202,105 287.030,998	2	394.202,873 287.034,633	3.716	2	394.202,873 287.034,633	3	394.190,934 287.037,653	12.315	3	394.190,934 287.037,653	4	394.112,708 287.057,438	80.689
4	394.112,708 287.057,438	5	393.975,135 287.095,28	142.683	5	393.975,135 287.095,28	6	393.958,179 287.099,944	17.586	6	393.958,179 287.099,944	7	393.951,554 287.101,871	6.9
7	393.951,554 287.101,871	8	393.924,283 287.109,468	28.309	8	393.924,283 287.109,468	9	393.887,357 287.121,887	38.958	9	393.887,357 287.121,887	10	393.886,088 287.122,376	1.359
10	393.886,088 287.122,376	11	393.883,152 287.123,506	3.146	11	393.883,152 287.123,506	12	393.882,294 287.123,762	0.896	12	393.882,294 287.123,762	13	393.868,52 287.127,565	14.289
13	393.868,52 287.127,565	14	393.810,529 287.144,469	60.404	14	393.810,529 287.144,469	15	393.796,501 287.148,103	14.491	15	393.796,501 287.148,103	16	393.792,627 287.149,106	4.001

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
16	393.792,627 287.149,106	17	393.775,705 287.153,49	17.48 1	17	393.775,705 287.153,49	18	393.715,72 287.167,253	61.54 3	18	393.715,72 287.167,253	19	393.643,756 287.185,718	74.29 5
19	393.643,756 287.185,718	20	393.637,359 287.189,241	7.303	20	393.637,359 287.189,241	21	393.628,677 287.194,023	9.912	21	393.628,677 287.194,023	22	393.611,127 287.203,398	19.89 7
22	393.611,127 287.203,398	23	393.605,36 287.206,601	6.597	23	393.605,36 287.206,601	24	393.584,969 287.217,601	23.16 9	24	393.584,969 287.217,601	25	393.534,091 287.233,33	53.25 4
25	393.534,091 287.233,33	26	393.510,125 287.245,52	26.88 8	26	393.510,125 287.245,52	27	393.502,196 287.249,625	8.929	27	393.502,196 287.249,625	28	393.501,417 287.250,036	0.881
28	393.501,417 287.250,036	29	393.499,556 287.246,409	4.077	29	393.499,556 287.246,409	30	393.532,582 287.229,609	37.05 3	30	393.532,582 287.229,609	31	393.583,414 287.213,895	53.20 5
31	393.583,414 287.213,895	32	393.606,585 287.201,395	26.32 8	32	393.606,585 287.201,395	33	393.607,817 287.200,695	1.417	33	393.607,817 287.200,695	34	393.609,701 287.199,625	2.167
34	393.609,701 287.199,625	35	393.626,77 287.190,506	19.35 1	35	393.626,77 287.190,506	36	393.642,271 287.181,969	17.69 7	36	393.642,271 287.181,969	37	393.714,776 287.163,366	74.85 4
37	393.714,776 287.163,366	38	393.774,756 287.149,604	61.53 8	38	393.774,756 287.149,604	39	393.807,84 287.141,034	34.17 6	39	393.807,84 287.141,034	40	393.809,468 287.140,612	1.682
40	393.809,468 287.140,612	41	393.840,685 287.131,513	32.51 6	41	393.840,685 287.131,513	42	393.867,428 287.123,717	27.85 7	42	393.867,428 287.123,717	43	393.870,044 287.122,995	2.714
43	393.870,044 287.122,995	44	393.885,242 287.118,798	15.76 7	44	393.885,242 287.118,798	45	393.888,529 287.117,279	3.621	45	393.888,529 287.117,279	46	393.897,102 287.113,318	9.444
46	393.897,102 287.113,318	47	393.913,824 287.107,246	17.79	47	393.913,824 287.107,246	48	393.938,61 287.098,8	26.18 6	48	393.938,61 287.098,8	49	393.939,922 287.098,271	1.414
49	393.939,922 287.098,271	50	393.939,935 287.098,267	0.014	50	393.939,935 287.098,267	51	393.939,972 287.098,256	0.039	51	393.939,972 287.098,256	52	393.968,779 287.089,97	29.97 5
52	393.968,779 287.089,97	53	394.067,585 287.063,284	102.3 47	53	394.067,585 287.063,284	54	394.097,72 287.055,418	31.14 4	54	394.097,72 287.055,418	55	394.102,975 287.054,007	5.441
55	394.102,975 287.054,007	56	394.148,694 287.041,734	47.33 8	56	394.148,694 287.041,734	57	394.150,777 287.041,192	2.152	57	394.150,777 287.041,192	58	394.187,921 287.031,782	38.31 8
58	394.187,921 287.031,782	59	394.188,994 287.031,523	1.104	59	394.188,994 287.031,523	60	394.201,545 287.028,343	12.94 7	60	394.201,545 287.028,343	1	394.202,105 287.030,998	2.714

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2030**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cerat, Str Malaica, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		22.782	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Administrativ nr. Hotarare 31, din 10/04/2008 emis de CONSILIUL LOCAL CERAT (Pozitia nr. 3 la anexa din HCL nr. 31/10.04.2008; Anexa nr. 4 la Hotararea nr. 14/30.07.1999; Anexa nr. 30 la Inventarul bunurilor care apartin domeniului public al comunei Cerat, publicat in Monitorul Oficial nr. 687 bis/18.09.2002);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) UAT CERAT, CIF:5046742, Domeniul public		

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

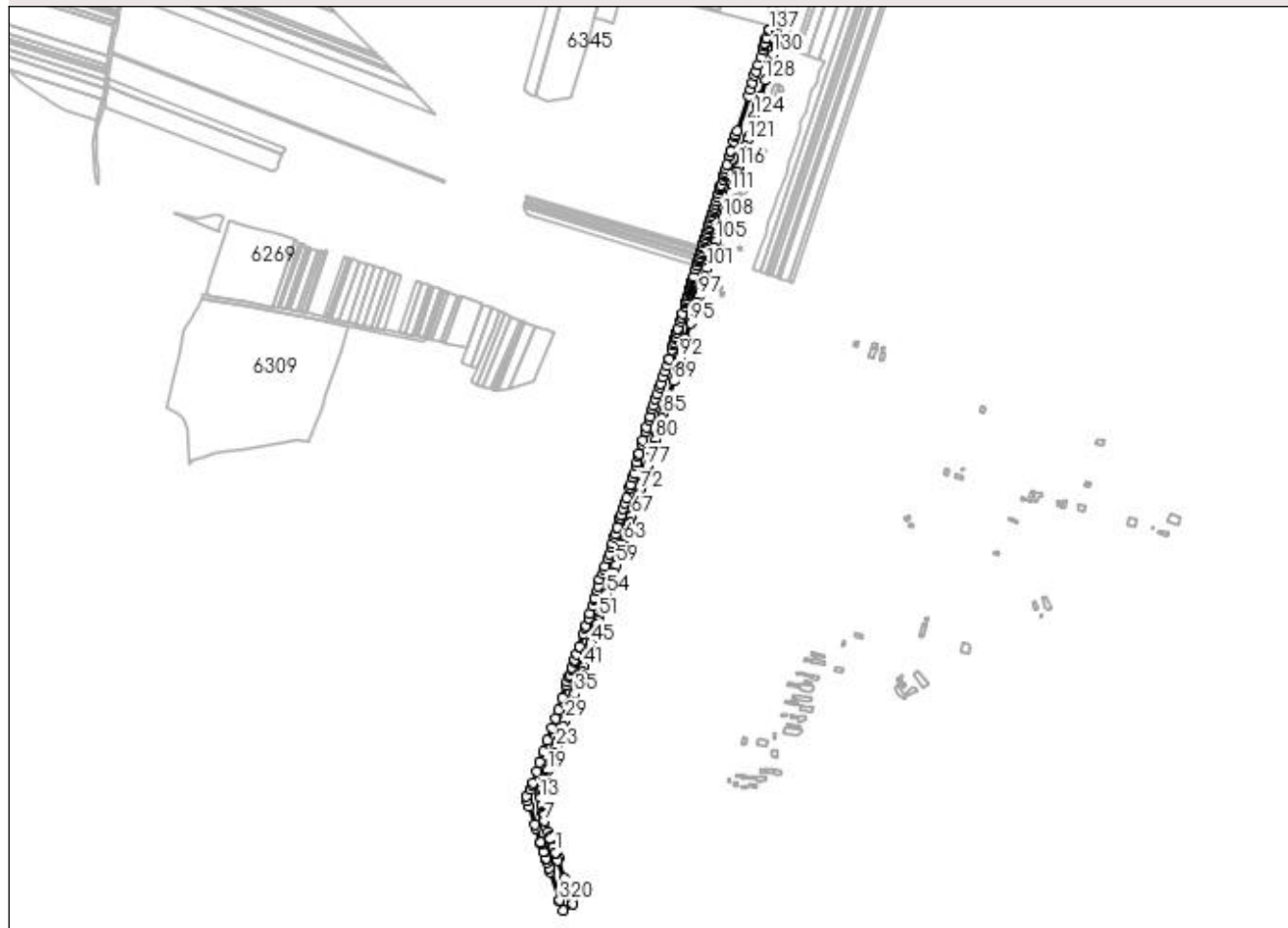
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	22.782	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	22.782	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	393.867,436 285.793,647	2	393.866,786 285.793,973	0.727	2	393.866,786 285.793,973	3	393.863,941 285.801,999	8.515	3	393.863,941 285.801,999	4	393.859,553 285.815,332	14.037
4	393.859,553 285.815,332	5	393.859,022 285.816,971	1.723	5	393.859,022 285.816,971	6	393.856,482 285.824,358	7.811	6	393.856,482 285.824,358	7	393.851,347 285.841,206	17.613
7	393.851,347 285.841,206	8	393.849,514 285.849,193	8.195	8	393.849,514 285.849,193	9	393.848,994 285.851,241	2.113	9	393.848,994 285.851,241	10	393.848,736 285.851,731	0.554
10	393.848,736 285.851,731	11	393.847,985 285.854,914	3.27	11	393.847,985 285.854,914	12	393.845,979 285.864,296	9.594	12	393.845,979 285.864,296	13	393.845,254 285.875,532	11.259
13	393.845,254 285.875,532	14	393.845,475 285.878,9	3.375	14	393.845,475 285.878,9	15	393.847,667 285.890,025	11.339	15	393.847,667 285.890,025	16	393.848,791 285.894,084	4.212
16	393.848,791 285.894,084	17	393.851,49 285.903,159	9.468	17	393.851,49 285.903,159	18	393.852,821 285.907,33	4.378	18	393.852,821 285.907,33	19	393.855,605 285.916,638	9.715

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	393.855,605 285.916,638	20	393.857,561 285.921,901	5.615
22	393.865,543 285.943,543	23	393.868,338 285.951,979	8.887
25	393.871,714 285.961,283	26	393.873,072 285.965,33	4.269
28	393.879,204 285.983,24	29	393.882,317 285.992,696	9.955
31	393.887,337 286.006,915	32	393.888,587 286.010,56	3.853
34	393.891,96 286.020,048	35	393.896,229 286.032,737	13.38 8
37	393.901,041 286.047,35	38	393.902,116 286.050,46	3.291
40	393.907,291 286.065,412	41	393.910,548 286.074,266	9.434
43	393.912,877 286.082,465	44	393.912,855 286.082,475	0.025
46	393.925,047 286.123,126	47	393.926,14 286.125,751	2.843
49	393.929,799 286.137,065	50	393.931,452 286.142,311	5.5
52	393.937,083 286.159,793	53	393.940,893 286.171,59	12.39 7
55	393.945,002 286.183,99	56	393.948,476 286.195,142	11.68 1
58	393.955,394 286.214,653	59	393.959,27 286.226,534	12.49 7
61	393.964,919 286.243,745	62	393.969,015 286.256,773	13.65 7
64	393.974,053 286.273,485	65	393.978,002 286.286,852	13.93 8
67	393.982,231 286.300,104	68	393.983,406 286.303,51	3.603
70	393.988,727 286.321,029	71	393.992,596 286.333,494	13.05 2
73	393.996,857 286.346,612	74	393.998,003 286.350,015	3.591
76	394.001,411 286.361,022	77	394.005,886 286.375,758	15.4
79	394.015,32 286.406,015	80	394.018,306 286.415,869	10.29 6
82	394.022,92 286.431,266	83	394.025,346 286.438,529	7.657
85	394.030,134 286.453,696	86	394.032,705 286.462,495	9.167
88	394.036,709 286.475,942	89	394.045,259 286.503,361	28.72 1
91	394.048,562 286.517,848	92	394.054,39 286.537,515	20.51 2
94	394.063,352 286.566,268	95	394.070,972 286.590,512	25.41 3
97	394.083,072 286.630,473	98	394.085,157 286.636,817	6.678
100	394.092,456 286.660,985	101	394.096,248 286.673,023	12.62 1
103	394.103,255 286.696,01	104	394.105,776 286.703,948	8.329
106	394.110,406 286.719,222	107	394.115,195 286.734,536	16.04 5
109	394.122,533 286.757,483	110	394.124,906 286.765,041	7.922
112	394.134,29 286.795,663	113	394.136,532 286.803,238	7.9
115	394.141,373 286.818,084	116	394.143,796 286.826,076	8.351

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	393.857,561 285.921,901	21	393.862,071 285.934,128	13.03 2
23	393.868,338 285.951,979	24	393.869,619 285.955,356	3.612
26	393.873,072 285.965,33	27	393.875,233 285.971,911	6.927
29	393.882,317 285.992,696	30	393.886,226 286.003,51	11.49 9
32	393.888,587 286.010,56	33	393.889,057 286.012,522	2.018
35	393.896,229 286.032,737	36	393.897,966 286.037,819	5.371
38	393.902,116 286.050,46	39	393.905,72 286.061,353	11.47 4
41	393.910,548 286.074,266	42	393.911,132 286.076,494	2.303
44	393.912,855 286.082,475	45	393.920,915 286.108,925	27.65 1
47	393.926,14 286.125,751	48	393.926,544 286.127,28	1.581
50	393.931,452 286.142,311	51	393.933,328 286.148,374	6.347
53	393.940,893 286.171,59	54	393.944,701 286.183,064	12.08 9
56	393.948,476 286.195,142	57	393.952,166 286.205,347	10.85 2
59	393.959,27 286.226,534	60	393.961,872 286.234,325	8.214
62	393.969,015 286.256,773	63	393.970,528 286.261,566	5.026
65	393.978,002 286.286,852	66	393.979,354 286.290,874	4.243
68	393.983,406 286.303,51	69	393.986,56 286.313,583	10.55 5
71	393.992,596 286.333,494	72	393.994,013 286.337,37	4.127
74	393.998,003 286.350,015	75	393.999,776 286.355,943	6.187
77	394.005,886 286.375,758	78	394.012,559 286.396,764	22.04
80	394.018,306 286.415,869	81	394.020,356 286.422,419	6.863
83	394.025,346 286.438,529	84	394.027,873 286.446,898	8.742
86	394.032,705 286.462,495	87	394.034,774 286.469,15	6.969
89	394.045,259 286.503,361	90	394.049,238 286.516,239	13.47 9
92	394.054,39 286.537,515	93	394.058,08 286.548,143	11.25
95	394.070,972 286.590,512	96	394.080,455 286.621,56	32.46 4
98	394.085,157 286.636,817	99	394.087,828 286.645,967	9.532
101	394.096,248 286.673,023	102	394.101,013 286.688,645	16.33 3
104	394.105,776 286.703,948	105	394.108,606 286.713,46	9.924
107	394.115,195 286.734,536	108	394.119,851 286.749,596	15.76 3
110	394.124,906 286.765,041	111	394.131,622 286.787,22	23.17 4
113	394.136,532 286.803,238	114	394.139,221 286.811,49	8.679
116	394.143,796 286.826,076	117	394.144,551 286.828,54	2.577

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	393.862,071 285.934,128	22	393.865,543 285.943,543	10.03 5
24	393.869,619 285.955,356	25	393.871,714 285.961,283	6.286
27	393.875,233 285.971,911	28	393.879,204 285.983,24	12.00 5
30	393.886,226 286.003,51	31	393.887,337 286.006,915	3.582
33	393.889,057 286.012,522	34	393.891,96 286.020,048	8.066
36	393.897,966 286.037,819	37	393.901,041 286.047,35	10.01 5
39	393.905,72 286.061,353	40	393.907,291 286.065,412	4.352
42	393.911,132 286.076,494	43	393.912,877 286.082,465	6.221
45	393.920,915 286.108,925	46	393.925,047 286.123,126	14.79
48	393.926,544 286.127,28	49	393.929,799 286.137,065	10.31 2
51	393.933,328 286.148,374	52	393.937,083 286.159,793	12.02 1
54	393.944,701 286.183,064	55	393.945,002 286.183,99	0.974
57	393.952,166 286.205,347	58	393.955,394 286.214,653	9.85
60	393.961,872 286.234,325	61	393.964,919 286.243,745	9.901
63	393.970,528 286.261,566	64	393.974,053 286.273,485	12.42 9
66	393.979,354 286.290,874	67	393.982,231 286.300,104	9.668
69	393.986,56 286.313,583	70	393.988,727 286.321,029	7.755
72	393.994,013 286.337,37	73	393.996,857 286.346,612	9.67
75	393.999,776 286.355,943	76	394.001,411 286.361,022	5.336
78	394.012,559 286.396,764	79	394.015,32 286.406,015	9.654
81	394.020,356 286.422,419	82	394.022,92 286.431,266	9.211
84	394.027,873 286.446,898	85	394.030,134 286.453,696	7.164
87	394.034,774 286.469,15	88	394.036,709 286.475,942	7.062
90	394.049,238 286.516,239	91	394.048,562 286.517,848	1.745
93	394.058,08 286.548,143	94	394.063,352 286.566,268	18.87 6
96	394.080,455 286.621,56	97	394.083,072 286.630,473	9.289
99	394.087,828 286.645,967	100	394.092,456 286.660,985	15.71 5
102	394.101,013 286.688,645	103	394.103,255 286.696,01	7.699
105	394.108,606 286.713,46	106	394.110,406 286.719,222	6.037
108	394.119,851 286.749,596	109	394.122,533 286.757,483	8.331
111	394.131,622 286.787,22	112	394.134,29 286.795,663	8.855
114	394.139,221 286.811,49	115	394.141,373 286.818,084	6.936
117	394.144,551 286.828,54	118	394.148,314 286.841,09	13.10 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	394.148,314 286.841,09	119	394.150,63 286.847,933	7.224	119	394.150,63 286.847,933	120	394.153,231 286.856,59	9.039	120	394.153,231 286.856,59	121	394.156,322 286.866,263	10.155
121	394.156,322 286.866,263	122	394.158,201 286.871,74	5.79	122	394.158,201 286.871,74	123	394.164,682 286.894,136	23.315	123	394.164,682 286.894,136	124	394.167,204 286.902,714	8.941
124	394.167,204 286.902,714	125	394.171,578 286.917,59	15.505	125	394.171,578 286.917,59	126	394.172,252 286.920,077	2.577	126	394.172,252 286.920,077	127	394.176,31 286.933,034	13.578
127	394.176,31 286.933,034	128	394.183,215 286.955,932	23.916	128	394.183,215 286.955,932	129	394.190,718 286.979,763	24.984	129	394.190,718 286.979,763	130	394.195,936 286.994,783	15.9
130	394.195,936 286.994,783	131	394.199,542 287.007,603	13.318	131	394.199,542 287.007,603	132	394.200,374 287.010,05	2.585	132	394.200,374 287.010,05	133	394.196,546 287.011,456	4.079
133	394.196,546 287.011,456	134	394.201,118 287.026,338	15.568	134	394.201,118 287.026,338	135	394.201,17 287.026,568	0.235	135	394.201,17 287.026,568	136	394.201,545 287.028,343	1.814
136	394.201,545 287.028,343	137	394.188,994 287.031,523	12.947	137	394.188,994 287.031,523	138	394.188,518 287.030,02	1.576	138	394.188,518 287.030,02	139	394.184,888 287.019,525	11.105
139	394.184,888 287.019,525	140	394.184,56 287.018,577	1.003	140	394.184,56 287.018,577	141	394.182,876 287.012,534	6.274	141	394.182,876 287.012,534	142	394.182,554 287.011,379	1.199
142	394.182,554 287.011,379	143	394.181,456 287.007,703	3.836	143	394.181,456 287.007,703	144	394.179,555 287.001,696	6.301	144	394.179,555 287.001,696	145	394.176,124 286.990,855	11.371
145	394.176,124 286.990,855	146	394.172,682 286.979,981	11.406	146	394.172,682 286.979,981	147	394.169,23 286.969,073	11.441	147	394.169,23 286.969,073	148	394.167,5 286.963,606	5.734
148	394.167,5 286.963,606	149	394.164,032 286.952,647	11.495	149	394.164,032 286.952,647	150	394.160,552 286.941,653	11.531	150	394.160,552 286.941,653	151	394.157,768 286.932,855	9.229
151	394.157,768 286.932,855	152	394.141,133 286.880,291	55.134	152	394.141,133 286.880,291	153	394.138,913 286.873,277	7.357	153	394.138,913 286.873,277	154	394.138,227 286.870,981	2.397
154	394.138,227 286.870,981	155	394.136,188 286.864,155	7.124	155	394.136,188 286.864,155	156	394.131,879 286.849,732	15.053	156	394.131,879 286.849,732	157	394.131,379 286.848,058	1.746
157	394.131,379 286.848,058	158	394.129,671 286.842,34	5.968	158	394.129,671 286.842,34	159	394.125,672 286.828,952	13.973	159	394.125,672 286.828,952	160	394.123,905 286.823,039	6.171
160	394.123,905 286.823,039	161	394.122,384 286.817,946	5.315	161	394.122,384 286.817,946	162	394.121,358 286.814,512	3.584	162	394.121,358 286.814,512	163	394.120,753 286.812,486	2.115
163	394.120,753 286.812,486	164	394.119,238 286.807,416	5.291	164	394.119,238 286.807,416	165	394.116,406 286.797,935	9.895	165	394.116,406 286.797,935	166	394.116,001 286.796,578	1.416
166	394.116,001 286.796,578	167	394.115,393 286.794,543	2.124	167	394.115,393 286.794,543	168	394.114,277 286.790,809	3.897	168	394.114,277 286.790,809	169	394.112,754 286.785,711	5.32
169	394.112,754 286.785,711	170	394.110,924 286.779,585	6.393	170	394.110,924 286.779,585	171	394.109,193 286.773,791	6.047	171	394.109,193 286.773,791	172	394.108,072 286.770,038	3.917
172	394.108,072 286.770,038	173	394.106,439 286.764,571	5.705	173	394.106,439 286.764,571	174	394.105,52 286.761,493	3.213	174	394.105,52 286.761,493	175	394.104,088 286.756,7	5.002
175	394.104,088 286.756,7	176	394.102,859 286.752,587	4.292	176	394.102,859 286.752,587	177	394.101,629 286.748,47	4.297	177	394.101,629 286.748,47	178	394.100,398 286.744,348	4.302
178	394.100,398 286.744,348	179	394.099,165 286.740,222	4.306	179	394.099,165 286.740,222	180	394.097,931 286.736,092	4.311	180	394.097,931 286.736,092	181	394.096,593 286.731,613	4.675
181	394.096,593 286.731,613	182	394.095,254 286.727,128	4.681	182	394.095,254 286.727,128	183	394.094,016 286.722,984	4.325	183	394.094,016 286.722,984	184	394.092,88 286.719,181	3.969
184	394.092,88 286.719,181	185	394.091,742 286.715,375	3.973	185	394.091,742 286.715,375	186	394.090,604 286.711,565	3.976	186	394.090,604 286.711,565	187	394.089,102 286.706,536	5.248
187	394.089,102 286.706,536	188	394.087,962 286.702,718	3.986	188	394.087,962 286.702,718	189	394.086,82 286.698,895	3.99	189	394.086,82 286.698,895	190	394.085,383 286.694,085	5.02
190	394.085,383 286.694,085	191	394.084,239 286.690,256	3.996	191	394.084,239 286.690,256	192	394.083,762 286.688,661	1.664	192	394.083,762 286.688,661	193	394.083,198 286.686,771	1.972
193	394.083,198 286.686,771	194	394.082,096 286.683,083	3.85	194	394.082,096 286.683,083	195	394.080,46 286.677,607	5.715	195	394.080,46 286.677,607	196	394.078,716 286.671,77	6.092
196	394.078,716 286.671,77	197	394.075,366 286.660,555	11.705	197	394.075,366 286.660,555	198	394.075,067 286.659,554	1.044	198	394.075,067 286.659,554	199	394.074,304 286.657,0	2.666
199	394.074,304 286.657,0	200	394.073,877 286.655,571	1.491	200	394.073,877 286.655,571	201	394.073,221 286.653,375	2.291	201	394.073,221 286.653,375	202	394.072,661 286.651,499	1.958
202	394.072,661 286.651,499	203	394.072,117 286.649,677	1.901	203	394.072,117 286.649,677	204	394.071,542 286.647,754	2.007	204	394.071,542 286.647,754	205	394.071,052 286.646,113	1.713
205	394.071,052 286.646,113	206	394.070,399 286.643,928	2.28	206	394.070,399 286.643,928	207	394.069,9 286.642,258	1.744	207	394.069,9 286.642,258	208	394.069,231 286.640,016	2.34
208	394.069,231 286.640,016	209	394.068,854 286.638,756	1.314	209	394.068,854 286.638,756	210	394.068,034 286.636,01	2.866	210	394.068,034 286.636,01	211	394.066,876 286.632,135	4.044
211	394.066,876 286.632,135	212	394.066,832 286.631,986	0.156	212	394.066,832 286.631,986	213	394.065,62 286.627,928	4.235	213	394.065,62 286.627,928	214	394.064,473 286.624,091	4.005
214	394.064,473 286.624,091	215	394.063,701 286.621,505	2.699	215	394.063,701 286.621,505	216	394.063,297 286.620,155	1.409	216	394.063,297 286.620,155	217	394.062,243 286.616,624	3.685

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
217	394.062,243 286.616,624	218	394.058,746 286.604,919	12.21 6	218	394.058,746 286.604,919	219	394.057,051 286.599,245	5.922	219	394.057,051 286.599,245	220	394.055,459 286.593,914	5.564
220	394.055,459 286.593,914	221	394.051,816 286.581,72	12.72 6	221	394.051,816 286.581,72	222	394.051,441 286.580,467	1.308	222	394.051,441 286.580,467	223	394.050,382 286.576,92	3.701
223	394.050,382 286.576,92	224	394.050,199 286.576,308	0.639	224	394.050,199 286.576,308	225	394.047,974 286.568,859	7.774	225	394.047,974 286.568,859	226	394.047,554 286.567,454	1.466
226	394.047,554 286.567,454	227	394.045,976 286.562,171	5.514	227	394.045,976 286.562,171	228	394.044,639 286.557,697	4.669	228	394.044,639 286.557,697	229	394.042,776 286.551,459	6.511
229	394.042,776 286.551,459	230	394.038,47 286.537,045	15.04 3	230	394.038,47 286.537,045	231	394.038,921 286.536,897	0.475	231	394.038,921 286.536,897	232	394.035,439 286.525,917	11.51 9
232	394.035,439 286.525,917	233	394.032,673 286.517,64	8.727	233	394.032,673 286.517,64	234	394.028,781 286.509,176	9.316	234	394.028,781 286.509,176	235	394.025,883 286.500,199	9.433
235	394.025,883 286.500,199	236	394.023,853 286.493,972	6.55	236	394.023,853 286.493,972	237	394.020,635 286.484,059	10.42 2	237	394.020,635 286.484,059	238	394.017,932 286.476,734	7.808
238	394.017,932 286.476,734	239	394.015,082 286.466,929	10.21 1	239	394.015,082 286.466,929	240	394.013,656 286.461,694	5.426	240	394.013,656 286.461,694	241	394.009,928 286.449,595	12.66
241	394.009,928 286.449,595	242	394.008,687 286.445,232	4.536	242	394.008,687 286.445,232	243	394.005,066 286.433,932	11.86 6	243	394.005,066 286.433,932	244	394.003,303 286.427,23	6.93
244	394.003,303 286.427,23	245	393.999,343 286.414,574	13.26 1	245	393.999,343 286.414,574	246	393.997,643 286.408,794	6.025	246	393.997,643 286.408,794	247	393.993,324 286.394,357	15.06 9
247	393.993,324 286.394,357	248	393.992,351 286.391,103	3.397	248	393.992,351 286.391,103	249	393.989,898 286.381,262	10.14 2	249	393.989,898 286.381,262	250	393.988,384 286.375,865	5.605
250	393.988,384 286.375,865	251	393.985,548 286.364,83	11.39 4	251	393.985,548 286.364,83	252	393.983,895 286.359,122	5.943	252	393.983,895 286.359,122	253	393.980,486 286.347,575	12.04
253	393.980,486 286.347,575	254	393.979,54 286.343,609	4.077	254	393.979,54 286.343,609	255	393.973,975 286.327,008	17.50 9	255	393.973,975 286.327,008	256	393.972,089 286.320,699	6.585
256	393.972,089 286.320,699	257	393.969,337 286.311,333	9.762	257	393.969,337 286.311,333	258	393.966,364 286.301,506	10.26 7	258	393.966,364 286.301,506	259	393.965,024 286.297,124	4.583
259	393.965,024 286.297,124	260	393.964,777 286.296,317	0.844	260	393.964,777 286.296,317	261	393.960,957 286.283,797	13.09	261	393.960,957 286.283,797	262	393.960,468 286.281,911	1.948
262	393.960,468 286.281,911	263	393.957,705 286.272,889	9.436	263	393.957,705 286.272,889	264	393.956,595 286.269,057	3.99	264	393.956,595 286.269,057	265	393.953,245 286.258,742	10.84 5
265	393.953,245 286.258,742	266	393.951,506 286.253,329	5.685	266	393.951,506 286.253,329	267	393.948,475 286.243,999	9.81	267	393.948,475 286.243,999	268	393.946,063 286.236,594	7.788
268	393.946,063 286.236,594	269	393.942,083 286.224,147	13.06 8	269	393.942,083 286.224,147	270	393.940,672 286.219,839	4.533	270	393.940,672 286.219,839	271	393.938,58 286.213,455	6.718
271	393.938,58 286.213,455	272	393.933,721 286.205,397	9.41	272	393.933,721 286.205,397	273	393.932,375 286.194,962	10.52 1	273	393.932,375 286.194,962	274	393.931,01 286.188,277	6.823
274	393.931,01 286.188,277	275	393.926,789 286.175,753	13.21 6	275	393.926,789 286.175,753	276	393.926,486 286.174,806	0.995	276	393.926,486 286.174,806	277	393.923,377 286.165,085	10.20 5
277	393.923,377 286.165,085	278	393.919,402 286.153,376	12.36 5	278	393.919,402 286.153,376	279	393.917,383 286.146,832	6.848	279	393.917,383 286.146,832	280	393.913,627 286.135,354	12.07 7
280	393.913,627 286.135,354	281	393.912,415 286.131,574	3.97	281	393.912,415 286.131,574	282	393.909,512 286.122,517	9.511	282	393.909,512 286.122,517	283	393.903,56 286.104,446	19.02 6
283	393.903,56 286.104,446	284	393.899,91 286.093,018	11.99 7	284	393.899,91 286.093,018	285	393.896,53 286.084,136	9.503	285	393.896,53 286.084,136	286	393.895,688 286.081,499	2.768
286	393.895,688 286.081,499	287	393.892,76 286.072,868	9.114	287	393.892,76 286.072,868	288	393.891,744 286.069,572	3.449	288	393.891,744 286.069,572	289	393.888,879 286.061,581	8.489
289	393.888,879 286.061,581	290	393.887,713 286.057,972	3.793	290	393.887,713 286.057,972	291	393.885,236 286.050,45	7.919	291	393.885,236 286.050,45	292	393.883,526 286.045,879	4.88
292	393.883,526 286.045,879	293	393.877,701 286.026,307	20.42 1	293	393.877,701 286.026,307	294	393.871,525 286.007,773	19.53 6	294	393.871,525 286.007,773	295	393.867,501 285.996,115	12.33 3
295	393.867,501 285.996,115	296	393.861,762 285.981,691	15.52 4	296	393.861,762 285.981,691	297	393.855,29 285.962,687	20.07 6	297	393.855,29 285.962,687	298	393.849,355 285.945,954	17.75 4
298	393.849,355 285.945,954	299	393.843,733 285.929,518	17.37 1	299	393.843,733 285.929,518	300	393.839,043 285.915,437	14.84 2	300	393.839,043 285.915,437	301	393.833,873 285.899,374	16.87 5
301	393.833,873 285.899,374	302	393.832,627 285.895,502	4.067	302	393.832,627 285.895,502	303	393.830,088 285.888,796	7.171	303	393.830,088 285.888,796	304	393.823,234 285.879,035	11.92 7
304	393.823,234 285.879,035	305	393.825,395 285.871,94	7.417	305	393.825,395 285.871,94	306	393.827,867 285.863,762	8.543	306	393.827,867 285.863,762	307	393.836,781 285.835,459	29.67 4
307	393.836,781 285.835,459	308	393.838,419 285.830,558	5.167	308	393.838,419 285.830,558	309	393.845,363 285.809,493	22.18	309	393.845,363 285.809,493	310	393.845,394 285.809,273	0.222
310	393.845,394 285.809,273	311	393.845,922 285.807,655	1.702	311	393.845,922 285.807,655	312	393.845,016 285.807,29	0.976	312	393.845,016 285.807,29	313	393.849,053 285.795,496	12.46 6
313	393.849,053 285.795,496	314	393.850,214 285.794,869	1.319	314	393.850,214 285.794,869	315	393.853,217 285.785,403	9.931	315	393.853,217 285.785,403	316	393.853,784 285.783,615	1.875

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
316	393.853,784 285.783,615	317	393.855,364 285.778,694	5.168	317	393.855,364 285.778,694	318	393.857,994 285.770,499	8.606	318	393.857,994 285.770,499	319	393.859,664 285.765,297	5.464
319	393.859,664 285.765,297	320	393.873,687 285.721,974	45.53 6	320	393.873,687 285.721,974	321	393.874,22 285.721,366	0.809	321	393.874,22 285.721,366	322	393.879,109 285.707,071	15.10 8
322	393.879,109 285.707,071	323	393.893,948 285.716,587	17.62 8	323	393.893,948 285.716,587	324	393.892,382 285.718,65	2.59	324	393.892,382 285.718,65	325	393.889,754 285.727,668	9.393
325	393.889,754 285.727,668	326	393.881,101 285.754,436	28.13 2	326	393.881,101 285.754,436	327	393.871,178 285.782,482	29.75	327	393.871,178 285.782,482	328	393.871,654 285.786,964	4.507
328	393.871,654 285.786,964	329	393.871,078 285.792,068	5.137	329	393.871,078 285.792,068	330	393.868,161 285.791,204	3.042	330	393.868,161 285.791,204	1	393.867,436 285.793,647	2.548

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2031**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Nr. CF vechi:120

Nr. cadastral vechi:210

Adresa: Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31693	146.936	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	31693-C1	Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:43 mp; C9 - Cladire halta Cerat, cu Sc = 43 mp
A1.2	31693-C2	Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:34 mp; C4- Cabina CEM nr. 1, nr. inventar 107809, an construire 1969 cu Sc = 34 mp
A1.3	31693-C3	Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:54 mp; S. construita desfasurata:54 mp; C6 - Locuinta km 295+401,17, constructie domeniul privat al CNCF CFR SA, nr. inventar 110842, an construire 1949, S=54 mp
A1.4		Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:36 mp; S. construita desfasurata:36 mp; C3-Trecere la nivel, km 295+696, constructie domeniul privat al CNCF CFR SA, nr. inventar 103226, an construire 1895, S= 36 mp
A1.5		Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:44152 mp; C1- linii CF , domeniul public, nr. inventar 1032482, 1032483, an construire 1910 si nr. inventar 1032661, 1032662, an construire 1936, S=44152
A1.6		Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:288 mp; C2- linii CF, domeniul public, nr. inventar 1032483, an construire 1910, S=288 mp
A1.7		Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:26 mp; C5- Cabina CEM nr 2, nr. inventar 107810, an construire 1969, S=26 mp
A1.8		Loc. Cerat, Jud. Dolj, Km 288 + 503,46 - 295 + 749,86	Nr. niveluri:1; S. construita la sol:292 mp; Peron descoperit, domeniul privat al CNCF CFR SA, nr. inventar 107811, an construire 1963, S=292 mp

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
54463 / 18/07/2008		
H.G. nr. 1705, din 01/01/2006 emis de GUVERNUL ROMANIEI (h.g. nr 58 din 01.01.1998, emis de Guvernul Romaniei; lege nr 12 din 01.01.1998, emis de Guvernul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN - DOMENIUL PUBLIC, CIF:99999999999999	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8
Act Normativ nr. Hotarare 1705, din 01/01/2006 emis de GUVERNUL ROMANIEI (HG 581/10.09.1998, emisa de Guvernul Romaniei);		
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR, CIF:99999999999999, Lipsa CUI	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8

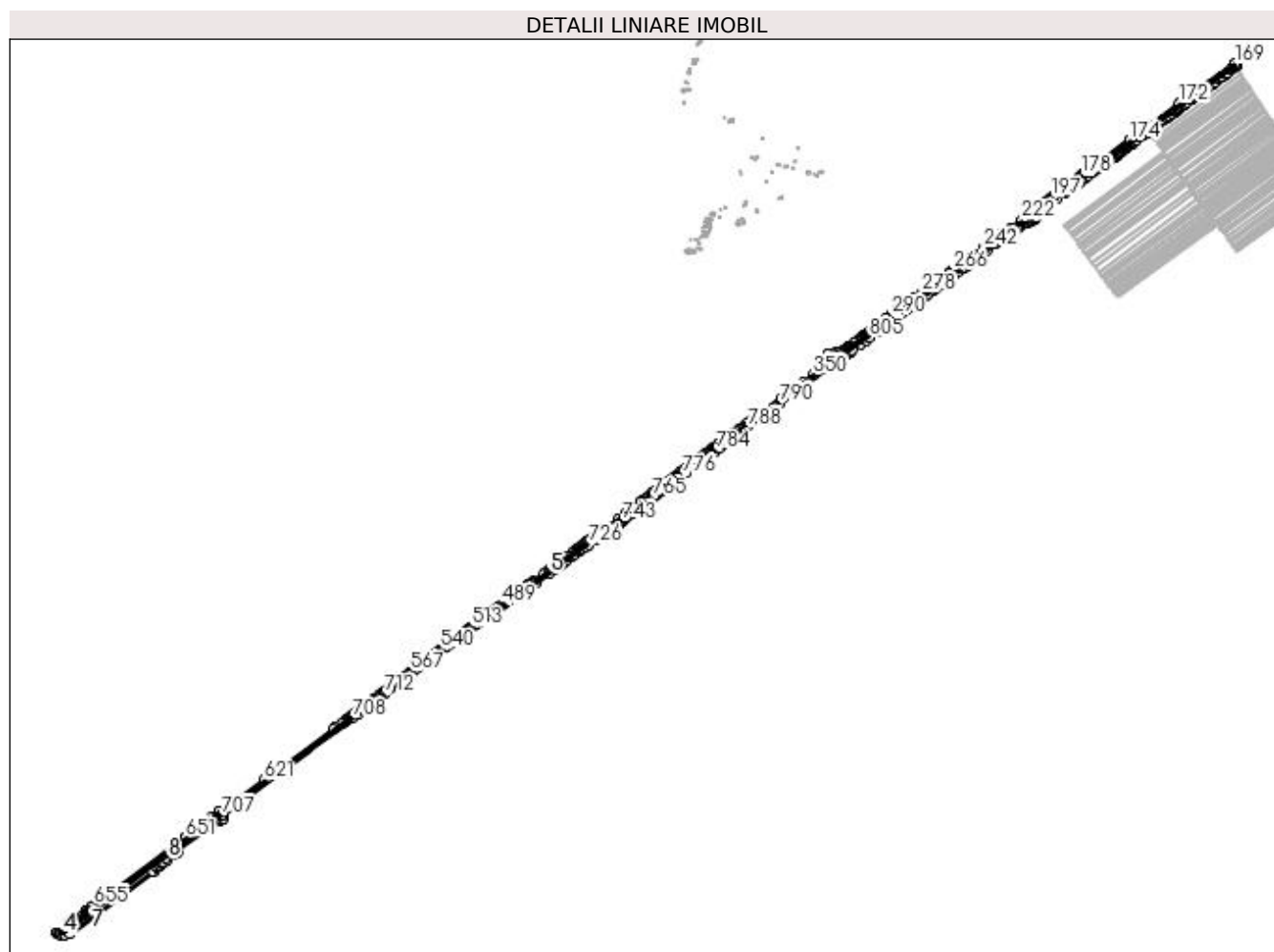
C. Partea III. SARCINI

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini		Referințe
54463 / 18/07/2008		
Contract Concesiune nr. 224, din 01/01/2002 emis de GUVERNUL ROMANIEI;		
C1	Intabulare, drept de CONCESIUNE pe o perioada de 45 de ani incepand cu data de 09.01.2002, dobandit prin Lege 1) COMPANIA NATIONALA DE CAI FERATE "CFR"SA SUCURSALA REGIONALA CRAIOVA, CIF: 99999999999999	A1, A1.1, A1.2, A1.3, A1.4, A1.5, A1.6, A1.7, A1.8

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31693	146.936	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.

**Date referitoare la teren**

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	DA	35.342	-	-	-	
2	cai ferate	NU	110.404	-	-	-	
3	cai ferate	DA	1.190	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	31693-C1	construcții industriale și edilitare	43	Cu acte	Nr. niveluri:1; S. construita la sol:43 mp; C9 - Cladire halta Cerat, cu Sc = 43 mp
A1.2	31693-C2	construcții industriale și edilitare	34	Cu acte	Nr. niveluri:1; S. construita la sol:34 mp; C4- Cabina CEM nr. 1, nr. inventar 107809, an construire 1969 cu Sc = 34 mp
A1.3	31693-C3	construcții industriale și edilitare	54	Cu acte	Nr. niveluri:1; S. construita la sol:54 mp; S. construita desfasurata:54 mp; C6 - Locuinta km 295+401,17, construcție domeniul privat al CNCF CFR SA, nr. inventar 110842, an construire 1949, S=54 mp

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.4		construcții industriale și edilitare	36	Cu acte	Nr. niveluri:1; S. construita la sol:36 mp; S. construita desfasurata:36 mp; C3-Trecere la nivel, km 295+696, constructie domeniul privat al CNCF CFR SA, nr. inventar 103226, an construire 1895, S= 36 mp
A1.5		construcții industriale și edilitare	44.152	Cu acte	Nr. niveluri:1; S. construita la sol:44152 mp; C1- linii CF , domeniul public, nr. inventar 1032482, 1032483, an construire 1910 și nr. inventar 1032661, 1032662, an construire 1936, S=44152
A1.6		construcții industriale și edilitare	288	Cu acte	Nr. niveluri:1; S. construita la sol:288 mp; C2- linii CF, domeniul public, nr. inventar 1032483, an construire 1910, S=288 mp
A1.7		construcții industriale și edilitare	26	Cu acte	Nr. niveluri:1; S. construita la sol:26 mp; C5- Cabina CEM nr 2, nr. inventar 107810, an construire 1969, S=26 mp
A1.8		construcții industriale și edilitare	292	Cu acte	Nr. niveluri:1; S. construita la sol:292 mp; Peron descoperit, domeniul privat al CNCF CFR SA, nr. inventar 107811, an construire 1963, S=292 mp

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	395.079,078 285.502,001	2	395.098,38 285.515,206	23.387	2	395.098,38 285.515,206	3	395.101,183 285.522,815	8.109	3	395.101,183 285.522,815	4	395.134,584 285.545,25	40.236
4	395.134,584 285.545,25	5	395.140,65 285.549,576	7.45	5	395.140,65 285.549,576	6	395.145,299 285.552,892	5.71	6	395.145,299 285.552,892	7	395.158,665 285.560,839	15.551
7	395.158,665 285.560,839	8	395.181,491 285.581,724	30.938	8	395.181,491 285.581,724	9	395.182,267 285.582,435	1.053	9	395.182,267 285.582,435	10	395.204,337 285.598,64	27.38
10	395.204,337 285.598,64	11	395.229,545 285.617,045	31.213	11	395.229,545 285.617,045	12	395.240,876 285.625,318	14.029	12	395.240,876 285.625,318	13	395.262,609 285.641,2	26.919
13	395.262,609 285.641,2	14	395.268,497 285.645,503	7.292	14	395.268,497 285.645,503	15	395.295,185 285.665,536	33.37	15	395.295,185 285.665,536	16	395.315,378 285.679,117	24.335
16	395.315,378 285.679,117	17	395.326,248 285.686,427	13.1	17	395.326,248 285.686,427	18	395.360,753 285.712,085	42.999	18	395.360,753 285.712,085	19	395.374,192 285.721,105	16.185
19	395.374,192 285.721,105	20	395.391,661 285.732,828	21.038	20	395.391,661 285.732,828	21	395.403,041 285.741,029	14.028	21	395.403,041 285.741,029	22	395.409,239 285.745,496	7.64
22	395.409,239 285.745,496	23	395.421,123 285.753,783	14.488	23	395.421,123 285.753,783	24	395.433,878 285.764,11	16.411	24	395.433,878 285.764,11	25	395.450,386 285.776,101	20.403
25	395.450,386 285.776,101	26	395.461,383 285.784,458	13.812	26	395.461,383 285.784,458	27	395.483,889 285.801,56	28.267	27	395.483,889 285.801,56	28	395.506,64 285.818,704	28.487
28	395.506,64 285.818,704	29	395.509,871 285.821,04	3.987	29	395.509,871 285.821,04	30	395.524,021 285.831,268	17.46	30	395.524,021 285.831,268	31	395.545,544 285.846,175	26.181
31	395.545,544 285.846,175	32	395.560,915 285.858,023	19.408	32	395.560,915 285.858,023	33	395.562,703 285.859,401	2.257	33	395.562,703 285.859,401	34	395.574,798 285.868,133	14.918
34	395.574,798 285.868,133	35	395.596,302 285.884,679	27.133	35	395.596,302 285.884,679	36	395.625,878 285.906,288	36.629	36	395.625,878 285.906,288	37	395.667,156 285.936,448	51.122
37	395.667,156 285.936,448	38	395.686,728 285.950,748	24.239	38	395.686,728 285.950,748	39	395.695,658 285.956,874	10.829	39	395.695,658 285.956,874	40	395.706,551 285.965,022	13.603
40	395.706,551 285.965,022	41	395.720,475 285.975,98	17.719	41	395.720,475 285.975,98	42	395.725,525 285.979,954	6.426	42	395.725,525 285.979,954	43	395.738,53 285.989,108	15.904
43	395.738,53 285.989,108	44	395.752,491 285.999,868	17.626	44	395.752,491 285.999,868	45	395.762,303 286.007,553	12.463	45	395.762,303 286.007,553	46	395.771,89 286.015,108	12.206
46	395.771,89 286.015,108	47	395.775,497 286.017,95	4.592	47	395.775,497 286.017,95	48	395.786,218 286.026,2	13.528	48	395.786,218 286.026,2	49	395.796,409 286.033,7	12.653
49	395.796,409 286.033,7	50	395.809,716 286.043,167	16.331	50	395.809,716 286.043,167	51	395.813,552 286.040,771	4.523	51	395.813,552 286.040,771	52	395.818,108 286.042,209	4.778
52	395.818,108 286.042,209	53	395.827,987 286.045,108	10.296	53	395.827,987 286.045,108	54	395.833,115 286.047,597	5.7	54	395.833,115 286.047,597	55	395.841,93 286.051,331	9.573
55	395.841,93 286.051,331	56	395.847,947 286.054,66	6.877	56	395.847,947 286.054,66	57	395.854,086 286.059,975	8.12	57	395.854,086 286.059,975	58	395.855,15 286.060,911	1.417
58	395.855,15 286.060,911	59	395.859,433 286.064,68	5.705	59	395.859,433 286.064,68	60	395.863,519 286.068,275	5.442	60	395.863,519 286.068,275	61	395.854,193 286.077,276	12.961
61	395.854,193 286.077,276	62	395.867,397 286.084,373	14.99	62	395.867,397 286.084,373	63	395.875,256 286.090,327	9.86	63	395.875,256 286.090,327	64	395.881,294 286.094,902	7.575

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
64	395.881,294 286.094,902	65	395.900,174 286.110,09	24.23 1	65	395.900,174 286.110,09	66	395.932,869 286.133,778	40.37 4	66	395.932,869 286.133,778	67	395.974,38 286.163,852	51.26 1
67	395.974,38 286.163,852	68	396.011,914 286.191,046	46.35	68	396.011,914 286.191,046	69	396.020,804 286.197,895	11.22 2	69	396.020,804 286.197,895	70	396.030,447 286.205,336	12.18
70	396.030,447 286.205,336	71	396.037,603 286.210,392	8.762	71	396.037,603 286.210,392	72	396.042,819 286.213,812	6.237	72	396.042,819 286.213,812	73	396.048,236 286.217,414	6.505
73	396.048,236 286.217,414	74	396.053,208 286.221,788	6.622	74	396.053,208 286.221,788	75	396.058,28 286.227,156	7.385	75	396.058,28 286.227,156	76	396.060,466 286.228,71	2.682
76	396.060,466 286.228,71	77	396.071,059 286.236,241	12.99 7	77	396.071,059 286.236,241	78	396.077,821 286.241,808	8.759	78	396.077,821 286.241,808	79	396.087,069 286.247,971	11.11 3
79	396.087,069 286.247,971	80	396.089,773 286.249,854	3.295	80	396.089,773 286.249,854	81	396.111,963 286.265,312	27.04 3	81	396.111,963 286.265,312	82	396.128,073 286.276,645	19.69 7
82	396.128,073 286.276,645	83	396.146,593 286.291,479	23.72 8	83	396.146,593 286.291,479	84	396.160,499 286.301,735	17.27 9	84	396.160,499 286.301,735	85	396.172,789 286.310,8	15.27 1
85	396.172,789 286.310,8	86	396.187,109 286.321,834	18.07 8	86	396.187,109 286.321,834	87	396.196,457 286.328,494	11.47 8	87	396.196,457 286.328,494	88	396.211,067 286.338,83	17.89 6
88	396.211,067 286.338,83	89	396.212,094 286.339,556	1.258	89	396.212,094 286.339,556	90	396.222,734 286.347,708	13.40 4	90	396.222,734 286.347,708	91	396.229,726 286.352,914	8.717
91	396.229,726 286.352,914	92	396.237,682 286.358,978	10.00 4	92	396.237,682 286.358,978	93	396.249,715 286.366,533	14.20 8	93	396.249,715 286.366,533	94	396.258,894 286.371,926	10.64 6
94	396.258,894 286.371,926	95	396.263,667 286.375,107	5.736	95	396.263,667 286.375,107	96	396.264,594 286.375,713	1.108	96	396.264,594 286.375,713	97	396.266,253 286.376,797	1.981
97	396.266,253 286.376,797	98	396.267,545 286.378,189	1.899	98	396.267,545 286.378,189	99	396.271,623 286.381,37	5.172	99	396.271,623 286.381,37	100	396.275,203 286.385,347	5.351
100	396.275,203 286.385,347	101	396.280,573 286.389,522	6.802	101	396.280,573 286.389,522	102	396.282,76 286.391,907	3.236	102	396.282,76 286.391,907	103	396.288,031 286.396,083	6.725
103	396.288,031 286.396,083	104	396.292,744 286.399,493	5.817	104	396.292,744 286.399,493	105	396.301,098 286.406,85	11.13 2	105	396.301,098 286.406,85	106	396.306,269 286.411,124	6.709
106	396.306,269 286.411,124	107	396.312,434 286.415,498	7.559	107	396.312,434 286.415,498	108	396.314,751 286.416,851	2.684	108	396.314,751 286.416,851	109	396.322,478 286.421,363	8.947
109	396.322,478 286.421,363	110	396.332,763 286.429,761	13.27 8	110	396.332,763 286.429,761	111	396.337,934 286.432,743	5.969	111	396.337,934 286.432,743	112	396.343,801 286.436,918	7.201
112	396.343,801 286.436,918	113	396.350,985 286.442,547	9.127	113	396.350,985 286.442,547	114	396.351,16 286.442,684	0.222	114	396.351,16 286.442,684	115	396.363,193 286.451,233	14.76 1
115	396.363,193 286.451,233	116	396.382,918 286.467,066	25.29 3	116	396.382,918 286.467,066	117	396.393,359 286.475,616	13.49 5	117	396.393,359 286.475,616	118	396.402,111 286.481,183	10.37 3
118	396.402,111 286.481,183	119	396.407,673 286.485,461	7.017	119	396.407,673 286.485,461	120	396.409,817 286.487,11	2.705	120	396.409,817 286.487,11	121	396.413,677 286.489,084	4.335
121	396.413,677 286.489,084	122	396.417,844 286.491,137	4.645	122	396.417,844 286.491,137	123	396.422,746 286.494,696	6.058	123	396.422,746 286.494,696	124	396.423,05 286.494,935	0.386
124	396.423,05 286.494,935	125	396.437,987 286.506,676	19.0	125	396.437,987 286.506,676	126	396.458,37 286.521,091	24.96 5	126	396.458,37 286.521,091	127	396.474,547 286.532,912	20.03 6
127	396.474,547 286.532,912	128	396.484,767 286.540,508	12.73 4	128	396.484,767 286.540,508	129	396.499,501 286.551,458	18.35 7	129	396.499,501 286.551,458	130	396.515,176 286.562,88	19.39 5
130	396.515,176 286.562,88	131	396.524,787 286.569,883	11.89 2	131	396.524,787 286.569,883	132	396.546,393 286.586,18	27.06 3	132	396.546,393 286.586,18	133	396.558,481 286.594,893	14.90 1
133	396.558,481 286.594,893	134	396.562,788 286.598,555	5.653	134	396.562,788 286.598,555	135	396.567,606 286.602,105	5.985	135	396.567,606 286.602,105	136	396.569,427 286.603,447	2.262
136	396.569,427 286.603,447	137	396.574,193 286.607,057	5.979	137	396.574,193 286.607,057	138	396.577,701 286.609,507	4.279	138	396.577,701 286.609,507	139	396.585,83 286.615,324	9.996
139	396.585,83 286.615,324	140	396.597,191 286.625,17	15.03 4	140	396.597,191 286.625,17	141	396.604,551 286.631,001	9.39	141	396.604,551 286.631,001	142	396.616,039 286.639,973	14.57 6
142	396.616,039 286.639,973	143	396.634,933 286.654,637	23.91 7	143	396.634,933 286.654,637	144	396.644,097 286.661,146	11.24	144	396.644,097 286.661,146	145	396.648,575 286.664,327	5.493
145	396.648,575 286.664,327	146	396.661,23 286.672,67	15.15 8	146	396.661,23 286.672,67	147	396.673,717 286.681,491	15.28 8	147	396.673,717 286.681,491	148	396.684,785 286.689,309	13.55 1
148	396.684,785 286.689,309	149	396.700,1 286.700,14	18.75 8	149	396.700,1 286.700,14	150	396.715,353 286.711,24	18.86 4	150	396.715,353 286.711,24	151	396.726,328 286.719,563	13.77 4
151	396.726,328 286.719,563	152	396.739,063 286.729,251	16.00 1	152	396.739,063 286.729,251	153	396.744,774 286.733,378	7.046	153	396.744,774 286.733,378	154	396.746,618 286.734,71	2.275
154	396.746,618 286.734,71	155	396.756,584 286.742,19	12.46 1	155	396.756,584 286.742,19	156	396.774,261 286.755,892	22.36 6	156	396.774,261 286.755,892	157	396.786,24 286.763,813	14.36 1
157	396.786,24 286.763,813	158	396.792,116 286.767,699	7.045	158	396.792,116 286.767,699	159	396.807,604 286.780,513	20.10 2	159	396.807,604 286.780,513	160	396.815,054 286.786,255	9.406
160	396.815,054 286.786,255	161	396.834,654 286.802,797	25.64 8	161	396.834,654 286.802,797	162	396.844,706 286.810,783	12.83 8	162	396.844,706 286.810,783	163	396.852,425 286.815,448	9.019

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
163	396.852,425 286.815,448	164	396.859,511 286.819,435	8.13	164	396.859,511 286.819,435	165	396.858,837 286.822,858	3.489	165	396.858,837 286.822,858	166	396.857,924 286.827,498	4.729
166	396.857,924 286.827,498	167	396.857,922 286.827,512	0.014	167	396.857,922 286.827,512	168	396.856,856 286.832,925	5.517	168	396.856,856 286.832,925	169	396.856,649 286.833,979	1.075
169	396.856,649 286.833,979	170	396.656,615 286.693,914	244.1 96	170	396.656,615 286.693,914	171	396.586,181 286.641,82	87.60 6	171	396.586,181 286.641,82	172	396.579,053 286.636,516	8.885
172	396.579,053 286.636,516	173	396.427,874 286.524,701	188.0 36	173	396.427,874 286.524,701	174	396.330,895 286.452,96	120.6 3	174	396.330,895 286.452,96	175	396.126,912 286.302,058	253.7 33
175	396.126,912 286.302,058	176	396.099,612 286.281,773	34.01 2	176	396.099,612 286.281,773	177	396.099,606 286.281,783	0.013	177	396.099,606 286.281,783	178	396.093,699 286.277,399	7.356
178	396.093,699 286.277,399	179	396.090,011 286.274,662	4.593	179	396.090,011 286.274,662	180	396.077,492 286.265,371	15.58 9	180	396.077,492 286.265,371	181	396.073,817 286.262,643	4.577
181	396.073,817 286.262,643	182	396.064,518 286.255,742	11.58	182	396.064,518 286.255,742	183	396.057,311 286.250,393	8.975	183	396.057,311 286.250,393	184	396.049,749 286.244,781	9.417
184	396.049,749 286.244,781	185	396.037,578 286.235,747	15.15 7	185	396.037,578 286.235,747	186	396.029,198 286.229,528	10.43 6	186	396.029,198 286.229,528	187	396.021,195 286.223,588	9.966
187	396.021,195 286.223,588	188	396.012,963 286.217,479	10.25 2	188	396.012,963 286.217,479	189	396.009,093 286.214,606	4.82	189	396.009,093 286.214,606	190	396.005,708 286.212,094	4.215
190	396.005,708 286.212,094	191	396.004,137 286.210,928	1.956	191	396.004,137 286.210,928	192	395.983,748 286.195,795	25.39 1	192	395.983,748 286.195,795	193	395.980,135 286.193,114	4.499
193	395.980,135 286.193,114	194	395.973,516 286.188,201	8.242	194	395.973,516 286.188,201	195	395.952,859 286.172,87	25.72 5	195	395.952,859 286.172,87	196	395.947,704 286.169,044	6.419
196	395.947,704 286.169,044	197	395.944,111 286.166,377	4.475	197	395.944,111 286.166,377	198	395.941,596 286.164,511	3.131	198	395.941,596 286.164,511	199	395.939,681 286.163,089	2.385
199	395.939,681 286.163,089	200	395.931,667 286.157,141	9.98	200	395.931,667 286.157,141	201	395.929,276 286.155,367	2.977	201	395.929,276 286.155,367	202	395.920,081 286.148,542	11.45 1
202	395.920,081 286.148,542	203	395.916,859 286.146,152	4.012	203	395.916,859 286.146,152	204	395.911,136 286.141,904	7.127	204	395.911,136 286.141,904	205	395.906,489 286.138,455	5.787
205	395.906,489 286.138,455	206	395.900,418 286.133,949	7.561	206	395.900,418 286.133,949	207	395.877,845 286.117,195	28.11 1	207	395.877,845 286.117,195	208	395.862,679 286.105,94	18.88 6
208	395.862,679 286.105,94	209	395.856,291 286.101,199	7.955	209	395.856,291 286.101,199	210	395.849,909 286.096,462	7.948	210	395.849,909 286.096,462	211	395.844,596 286.092,519	6.617
211	395.844,596 286.092,519	212	395.839,168 286.088,49	6.759	212	395.839,168 286.088,49	213	395.831,388 286.082,716	9.689	213	395.831,388 286.082,716	214	395.830,621 286.082,146	0.956
214	395.830,621 286.082,146	215	395.819,617 286.073,979	13.70 4	215	395.819,617 286.073,979	216	395.812,328 286.068,57	9.076	216	395.812,328 286.068,57	217	395.808,217 286.065,519	5.119
217	395.808,217 286.065,519	218	395.801,058 286.060,206	8.915	218	395.801,058 286.060,206	219	395.800,218 286.059,582	1.046	219	395.800,218 286.059,582	220	395.800,509 286.059,523	0.297
220	395.800,509 286.059,523	221	395.799,597 286.058,845	1.136	221	395.799,597 286.058,845	222	395.795,955 286.056,217	4.491	222	395.795,955 286.056,217	223	395.745,284 286.019,327	62.67 7
223	395.745,284 286.019,327	224	395.745,269 286.019,316	0.019	224	395.745,269 286.019,316	225	395.731,989 286.009,648	16.42 6	225	395.731,989 286.009,648	226	395.731,97 286.009,634	0.024
226	395.731,97 286.009,634	227	395.704,216 285.989,428	34.33	227	395.704,216 285.989,428	228	395.704,186 285.989,406	0.037	228	395.704,186 285.989,406	229	395.702,513 285.988,188	2.069
229	395.702,513 285.988,188	230	395.702,481 285.988,165	0.04	230	395.702,481 285.988,165	231	395.682,022 285.973,271	25.30 6	231	395.682,022 285.973,271	232	395.681,913 285.973,191	0.135
232	395.681,913 285.973,191	233	395.639,962 285.942,65	51.89 1	233	395.639,962 285.942,65	234	395.639,868 285.942,582	0.116	234	395.639,868 285.942,582	235	395.631,106 285.936,203	10.83 8
235	395.631,106 285.936,203	236	395.631,017 285.936,138	0.11	236	395.631,017 285.936,138	237	395.620,278 285.928,319	13.28 4	237	395.620,278 285.928,319	238	395.620,189 285.928,255	0.11
238	395.620,189 285.928,255	239	395.614,974 285.924,458	6.45	239	395.614,974 285.924,458	240	395.614,885 285.924,393	0.11	240	395.614,885 285.924,393	241	395.608,918 285.920,049	7.381
241	395.608,918 285.920,049	242	395.608,83 285.919,985	0.11	242	395.608,83 285.919,985	243	395.604,082 285.916,528	5.872	243	395.604,082 285.916,528	244	395.603,996 285.916,465	0.107
244	395.603,996 285.916,465	245	395.561,499 285.885,527	52.56 5	245	395.561,499 285.885,527	246	395.561,428 285.885,475	0.089	246	395.561,428 285.885,475	247	395.552,151 285.878,722	11.47 4
247	395.552,151 285.878,722	248	395.552,08 285.878,669	0.089	248	395.552,08 285.878,669	249	395.531,734 285.863,857	25.16 7	249	395.531,734 285.863,857	250	395.531,662 285.863,805	0.088
250	395.531,662 285.863,805	251	395.510,083 285.848,095	26.69 2	251	395.510,083 285.848,095	252	395.510,012 285.848,043	0.088	252	395.510,012 285.848,043	253	395.507,375 285.846,123	3.262
253	395.507,375 285.846,123	254	395.507,306 285.846,073	0.085	254	395.507,306 285.846,073	255	395.504,459 285.844,001	3.521	255	395.504,459 285.844,001	256	395.504,392 285.843,952	0.083
256	395.504,392 285.843,952	257	395.496,758 285.838,394	9.443	257	395.496,758 285.838,394	258	395.496,695 285.838,348	0.078	258	395.496,695 285.838,348	259	395.473,065 285.821,145	29.22 8
259	395.473,065 285.821,145	260	395.473,011 285.821,105	0.067	260	395.473,011 285.821,105	261	395.467,835 285.817,337	6.402	261	395.467,835 285.817,337	262	395.467,781 285.817,298	0.067

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
262	395.467,781 285.817,298	263	395.460,99 285.812,354	8.4	263	395.460,99 285.812,354	264	395.460,938 285.812,316	0.065	264	395.460,938 285.812,316	265	395.456,844 285.809,336	5.064
265	395.456,844 285.809,336	266	395.456,794 285.809,299	0.062	266	395.456,794 285.809,299	267	395.441,931 285.798,479	18.38 5	267	395.441,931 285.798,479	268	395.441,888 285.798,447	0.054
268	395.441,888 285.798,447	269	395.436,759 285.794,713	6.344	269	395.436,759 285.794,713	270	395.436,717 285.794,682	0.052	270	395.436,717 285.794,682	271	395.380,14 285.753,493	69.98 2
271	395.380,14 285.753,493	272	395.380,098 285.753,462	0.052	272	395.380,098 285.753,462	273	395.338,933 285.723,493	50.91 8	273	395.338,933 285.723,493	274	395.338,89 285.723,462	0.053
274	395.338,89 285.723,462	275	395.320,122 285.709,799	23.21 5	275	395.320,122 285.709,799	276	395.320,08 285.709,767	0.053	276	395.320,08 285.709,767	277	395.301,345 285.696,128	23.17 4
277	395.301,345 285.696,128	278	395.301,309 285.696,102	0.045	278	395.301,309 285.696,102	279	395.262,416 285.667,787	48.10 8	279	395.262,416 285.667,787	280	395.262,393 285.667,77	0.029
280	395.262,393 285.667,77	281	395.210,207 285.629,777	64.55 1	281	395.210,207 285.629,777	282	395.210,2 285.629,773	0.008	282	395.210,2 285.629,773	283	395.177,924 285.606,275	39.92 4
283	395.177,924 285.606,275	284	395.177,917 285.606,27	0.008	284	395.177,917 285.606,27	285	395.169,386 285.600,059	10.55 3	285	395.169,386 285.600,059	286	395.169,379 285.600,054	0.008
286	395.169,379 285.600,054	287	395.155,876 285.590,223	16.70 2	287	395.155,876 285.590,223	288	395.155,872 285.590,22	0.005	288	395.155,872 285.590,22	289	395.150,087 285.586,009	7.156
289	395.150,087 285.586,009	290	395.147,634 285.584,223	3.035	290	395.147,634 285.584,223	291	395.138,565 285.577,62	11.21 7	291	395.138,565 285.577,62	292	395.128,159 285.570,044	12.87 2
292	395.128,159 285.570,044	293	395.126,038 285.565,815	4.731	293	395.126,038 285.565,815	294	395.123,764 285.563,947	2.943	294	395.123,764 285.563,947	295	395.111,073 285.554,24	15.97 8
295	395.111,073 285.554,24	296	395.108,999 285.552,702	2.582	296	395.108,999 285.552,702	297	395.101,146 285.546,878	9.777	297	395.101,146 285.546,878	298	395.091,487 285.539,257	12.30 4
298	395.091,487 285.539,257	299	395.080,299 285.530,429	14.25 2	299	395.080,299 285.530,429	300	395.079,155 285.529,506	1.47	300	395.079,155 285.529,506	301	395.071,059 285.522,975	10.40 2
301	395.071,059 285.522,975	302	395.062,679 285.516,215	10.76 7	302	395.062,679 285.516,215	303	395.052,308 285.508,667	12.82 6	303	395.052,308 285.508,667	304	395.047,331 285.505,266	6.029
304	395.047,331 285.505,266	305	395.038,763 285.499,411	10.37 7	305	395.038,763 285.499,411	306	395.028,419 285.492,014	12.71 7	306	395.028,419 285.492,014	307	395.027,714 285.491,524	0.858
307	395.027,714 285.491,524	308	395.020,974 285.486,844	8.206	308	395.020,974 285.486,844	309	395.011,537 285.480,29	11.48 9	309	395.011,537 285.480,29	310	395.010,832 285.479,751	0.887
310	395.010,832 285.479,751	311	394.999,457 285.471,063	14.31 3	311	394.999,457 285.471,063	312	394.995,059 285.467,704	5.535	312	394.995,059 285.467,704	313	394.994,885 285.467,567	0.221
313	394.994,885 285.467,567	314	394.985,075 285.459,814	12.50 4	314	394.985,075 285.459,814	315	394.978,31 285.454,469	8.621	315	394.978,31 285.454,469	316	394.967,042 285.446,766	13.65
316	394.967,042 285.446,766	317	394.963,357 285.444,38	4.39	317	394.963,357 285.444,38	318	394.945,823 285.432,47	21.19 6	318	394.945,823 285.432,47	319	394.941,009 285.428,951	5.963
319	394.941,009 285.428,951	320	394.937,822 285.426,621	3.948	320	394.937,822 285.426,621	321	394.933,999 285.423,652	4.841	321	394.933,999 285.423,652	322	394.928,988 285.419,761	6.343
322	394.928,988 285.419,761	323	394.926,886 285.418,274	2.575	323	394.926,886 285.418,274	324	394.919,337 285.412,937	9.245	324	394.919,337 285.412,937	325	394.918,042 285.412,022	1.586
325	394.918,042 285.412,022	326	394.910,317 285.407,073	9.175	326	394.910,317 285.407,073	327	394.910,313 285.407,071	0.004	327	394.910,313 285.407,071	328	394.902,471 285.404,067	8.398
328	394.902,471 285.404,067	329	394.901,856 285.403,916	0.633	329	394.901,856 285.403,916	330	394.894,319 285.402,068	7.76	330	394.894,319 285.402,068	331	394.888,305 285.400,594	6.191
331	394.888,305 285.400,594	332	394.886,637 285.400,185	1.717	332	394.886,637 285.400,185	333	394.882,095 285.399,282	4.631	333	394.882,095 285.399,282	334	394.879,29 285.398,725	2.859
334	394.879,29 285.398,725	335	394.875,25 285.397,921	4.12	335	394.875,25 285.397,921	336	394.873,6 285.397,593	1.682	336	394.873,6 285.397,593	337	394.862,496 285.395,42	11.31 4
337	394.862,496 285.395,42	338	394.850,935 285.394,369	11.60 9	338	394.850,935 285.394,369	339	394.841,106 285.395,533	9.898	339	394.841,106 285.395,533	340	394.838,555 285.396,169	2.629
340	394.838,555 285.396,169	341	394.833,544 285.388,926	8.807	341	394.833,544 285.388,926	342	394.858,675 285.370,144	31.37 5	342	394.858,675 285.370,144	343	394.860,841 285.368,525	2.704
343	394.860,841 285.368,525	344	394.857,283 285.365,158	4.898	344	394.857,283 285.365,158	345	394.853,763 285.361,828	4.845	345	394.853,763 285.361,828	346	394.850,202 285.358,459	4.903
346	394.850,202 285.358,459	347	394.846,724 285.355,168	4.788	347	394.846,724 285.355,168	348	394.835,421 285.344,472	15.56 2	348	394.835,421 285.344,472	349	394.805,01 285.318,536	39.96 9
349	394.805,01 285.318,536	350	394.760,924 285.288,216	53.50 6	350	394.760,924 285.288,216	351	394.710,602 285.250,939	62.62 5	351	394.710,602 285.250,939	352	394.670,672 285.220,523	50.19 4
352	394.670,672 285.220,523	353	394.602,896 285.171,1	83.88 3	353	394.602,896 285.171,1	354	394.523,264 285.113,315	98.38 9	354	394.523,264 285.113,315	355	394.516,507 285.108,203	8.472
355	394.516,507 285.108,203	356	394.470,88 285.073,676	57.21 9	356	394.470,88 285.073,676	357	394.461,71 285.068,988	10.29 8	357	394.461,71 285.068,988	358	394.446,602 285.057,844	18.77 4
358	394.446,602 285.057,844	359	394.431,078 285.046,805	19.04 9	359	394.431,078 285.046,805	360	394.413,209 285.033,134	22.49 9	360	394.413,209 285.033,134	361	394.396,837 285.021,139	20.29 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
361	394.396,837 285.021,139	362	394.380,504 285.008,873	20.42 6	362	394.380,504 285.008,873	363	394.367,174 284.999,455	16.32 1	363	394.367,174 284.999,455	364	394.363,794 284.997,002	4.176
364	394.363,794 284.997,002	365	394.358,766 284.993,352	6.213	365	394.358,766 284.993,352	366	394.354,188 284.990,029	5.657	366	394.354,188 284.990,029	367	394.344,787 284.983,205	11.61 6
367	394.344,787 284.983,205	368	394.341,579 284.980,877	3.963	368	394.341,579 284.980,877	369	394.340,005 284.979,683	1.976	369	394.340,005 284.979,683	370	394.335,234 284.976,064	5.989
370	394.335,234 284.976,064	371	394.329,823 284.971,961	6.79	371	394.329,823 284.971,961	372	394.324,85 284.968,188	6.242	372	394.324,85 284.968,188	373	394.321,477 284.965,63	4.234
373	394.321,477 284.965,63	374	394.318,745 284.963,558	3.428	374	394.318,745 284.963,558	375	394.315,591 284.961,328	3.862	375	394.315,591 284.961,328	376	394.306,519 284.954,911	11.11 2
376	394.306,519 284.954,911	377	394.306,251 284.954,71	0.335	377	394.306,251 284.954,71	378	394.300,046 284.950,054	7.758	378	394.300,046 284.950,054	379	394.294,774 284.946,099	6.59
379	394.294,774 284.946,099	380	394.293,637 284.945,255	1.416	380	394.293,637 284.945,255	381	394.287,65 284.940,808	7.458	381	394.287,65 284.940,808	382	394.280,067 284.935,177	9.445
382	394.280,067 284.935,177	383	394.272,892 284.929,847	8.938	383	394.272,892 284.929,847	384	394.272,723 284.929,722	0.21	384	394.272,723 284.929,722	385	394.263,115 284.922,573	11.97 6
385	394.263,115 284.922,573	386	394.256,802 284.917,876	7.868	386	394.256,802 284.917,876	387	394.251,746 284.914,113	6.303	387	394.251,746 284.914,113	388	394.245,98 284.909,822	7.188
388	394.245,98 284.909,822	389	394.234,314 284.901,136	14.54 5	389	394.234,314 284.901,136	390	394.228,819 284.897,045	6.85	390	394.228,819 284.897,045	391	394.226,665 284.895,39	2.716
391	394.226,665 284.895,39	392	394.215,544 284.886,845	14.02 4	392	394.215,544 284.886,845	393	394.210,225 284.882,758	6.708	393	394.210,225 284.882,758	394	394.206,5 284.880,17	4.535
394	394.206,5 284.880,17	395	394.197,031 284.873,593	11.52 9	395	394.197,031 284.873,593	396	394.180,832 284.861,654	20.12 3	396	394.180,832 284.861,654	397	394.179,239 284.860,48	1.979
397	394.179,239 284.860,48	398	394.170,422 284.853,853	11.03	398	394.170,422 284.853,853	399	394.164,842 284.849,658	6.981	399	394.164,842 284.849,658	400	394.163,258 284.848,446	1.994
400	394.163,258 284.848,446	401	394.152,602 284.840,293	13.41 8	401	394.152,602 284.840,293	402	394.146,876 284.835,912	7.209	402	394.146,876 284.835,912	403	394.142,459 284.832,907	5.342
403	394.142,459 284.832,907	404	394.135,914 284.828,454	7.917	404	394.135,914 284.828,454	405	394.134,265 284.827,332	1.994	405	394.134,265 284.827,332	406	394.129,986 284.824,131	5.343
406	394.129,986 284.824,131	407	394.124,49 284.820,019	6.865	407	394.124,49 284.820,019	408	394.118,682 284.815,675	7.252	408	394.118,682 284.815,675	409	394.112,99 284.811,417	7.109
409	394.112,99 284.811,417	410	394.106,292 284.806,406	8.365	410	394.106,292 284.806,406	411	394.102,964 284.803,917	4.156	411	394.102,964 284.803,917	412	394.100,844 284.802,314	2.658
412	394.100,844 284.802,314	413	394.092,055 284.795,671	11.01 7	413	394.092,055 284.795,671	414	394.082,514 284.788,458	11.96	414	394.082,514 284.788,458	415	394.073,649 284.781,757	11.11 4
415	394.073,649 284.781,757	416	394.072,931 284.781,214	0.9	416	394.072,931 284.781,214	417	394.064,984 284.775,497	9.79	417	394.064,984 284.775,497	418	394.053,493 284.767,232	14.15 5
418	394.053,493 284.767,232	419	394.043,785 284.760,248	11.95 9	419	394.043,785 284.760,248	420	394.034,268 284.753,402	11.72 4	420	394.034,268 284.753,402	421	394.031,724 284.751,572	3.133
421	394.031,724 284.751,572	422	394.024,517 284.746,206	8.985	422	394.024,517 284.746,206	423	394.014,703 284.738,898	12.23 6	423	394.014,703 284.738,898	424	394.005,167 284.731,797	11.88 9
424	394.005,167 284.731,797	425	394.004,75 284.731,482	0.523	425	394.004,75 284.731,482	426	393.998,594 284.726,832	7.715	426	393.998,594 284.726,832	427	393.987,876 284.718,735	13.43 3
427	393.987,876 284.718,735	428	393.978,05 284.711,313	12.31 4	428	393.978,05 284.711,313	429	393.974,558 284.708,675	4.377	429	393.974,558 284.708,675	430	393.969,214 284.704,705	6.657
430	393.969,214 284.704,705	431	393.961,57 284.699,027	9.522	431	393.961,57 284.699,027	432	393.954,437 284.693,728	8.886	432	393.954,437 284.693,728	433	393.944,99 284.686,71	11.76 9
433	393.944,99 284.686,71	434	393.935,586 284.679,725	11.71 4	434	393.935,586 284.679,725	435	393.929,304 284.675,201	7.741	435	393.929,304 284.675,201	436	393.915,076 284.664,956	17.53 2
436	393.915,076 284.664,956	437	393.908,374 284.660,13	8.259	437	393.908,374 284.660,13	438	393.904,667 284.657,381	4.615	438	393.904,667 284.657,381	439	393.865,247 284.628,145	49.07 9
439	393.865,247 284.628,145	440	393.855,766 284.620,548	12.14 9	440	393.855,766 284.620,548	441	393.841,691 284.609,744	17.74 3	441	393.841,691 284.609,744	442	393.832,204 284.602,462	11.96
442	393.832,204 284.602,462	443	393.790,163 284.571,55	52.18 2	443	393.790,163 284.571,55	444	393.707,734 284.510,886	102.3 46	444	393.707,734 284.510,886	445	393.664,707 284.479,589	53.20 5
445	393.664,707 284.479,589	446	393.653,163 284.471,381	14.16 5	446	393.653,163 284.471,381	447	393.633,844 284.457,093	24.02 9	447	393.633,844 284.457,093	448	393.623,945 284.449,897	12.23 8
448	393.623,945 284.449,897	449	393.611,981 284.441,056	14.87 6	449	393.611,981 284.441,056	450	393.599,756 284.431,74	15.37	450	393.599,756 284.431,74	451	393.591,284 284.425,862	10.31 1
451	393.591,284 284.425,862	452	393.585,137 284.421,243	7.689	452	393.585,137 284.421,243	453	393.574,656 284.413,429	13.07 3	453	393.574,656 284.413,429	454	393.568,779 284.409,008	7.354
454	393.568,779 284.409,008	455	393.537,915 284.385,855	38.58 3	455	393.537,915 284.385,855	456	393.498,681 284.356,409	49.05 5	456	393.498,681 284.356,409	457	393.459,458 284.327,704	48.60 5
457	393.459,458 284.327,704	458	393.443,837 284.315,651	19.73	458	393.443,837 284.315,651	459	393.428,738 284.305,212	18.35 7	459	393.428,738 284.305,212	460	393.424,229 284.302,094	5.482

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
460	393.424,229 284.302,094	461	393.374,388 284.265,213	62.00 3	461	393.374,388 284.265,213	462	393.357,512 284.252,725	20.99 4	462	393.357,512 284.252,725	463	393.355,854 284.251,498	2.062
463	393.355,854 284.251,498	464	393.353,436 284.249,709	3.009	464	393.353,436 284.249,709	465	393.350,836 284.247,785	3.234	465	393.350,836 284.247,785	466	393.344,687 284.243,235	7.649
466	393.344,687 284.243,235	467	393.343,51 284.242,364	1.464	467	393.343,51 284.242,364	468	393.342,116 284.241,332	1.735	468	393.342,116 284.241,332	469	393.334,548 284.235,732	9.415
469	393.334,548 284.235,732	470	393.329,095 284.231,697	6.784	470	393.329,095 284.231,697	471	393.323,484 284.227,545	6.98	471	393.323,484 284.227,545	472	393.315,556 284.221,679	9.863
472	393.315,556 284.221,679	473	393.306,284 284.214,817	11.53 5	473	393.306,284 284.214,817	474	393.301,885 284.211,562	5.473	474	393.301,885 284.211,562	475	393.296,584 284.207,64	6.594
475	393.296,584 284.207,64	476	393.287,338 284.200,798	11.50 2	476	393.287,338 284.200,798	477	393.281,97 284.196,826	6.678	477	393.281,97 284.196,826	478	393.278,378 284.194,168	4.469
478	393.278,378 284.194,168	479	393.269,527 284.187,618	11.01	479	393.269,527 284.187,618	480	393.266,804 284.185,603	3.388	480	393.266,804 284.185,603	481	393.264,073 284.183,583	3.396
481	393.264,073 284.183,583	482	393.262,249 284.182,233	2.269	482	393.262,249 284.182,233	483	393.253,085 284.175,451	11.40 1	483	393.253,085 284.175,451	484	393.251,98 284.174,634	1.375
484	393.251,98 284.174,634	485	393.248,318 284.171,924	4.556	485	393.248,318 284.171,924	486	393.244,946 284.169,429	4.195	486	393.244,946 284.169,429	487	393.235,645 284.162,546	11.57
487	393.235,645 284.162,546	488	393.229,685 284.158,136	7.414	488	393.229,685 284.158,136	489	393.215,073 284.147,324	18.17 7	489	393.215,073 284.147,324	490	393.208,999 284.142,829	7.557
490	393.208,999 284.142,829	491	393.203,764 284.138,955	6.512	491	393.203,764 284.138,955	492	393.198,504 284.135,063	6.544	492	393.198,504 284.135,063	493	393.193,218 284.131,151	6.576
493	393.193,218 284.131,151	494	393.189,679 284.128,532	4.403	494	393.189,679 284.128,532	495	393.185,238 284.125,246	5.524	495	393.185,238 284.125,246	496	393.178,81 284.120,49	7.996
496	393.178,81 284.120,49	497	393.174,503 284.117,303	5.358	497	393.174,503 284.117,303	498	393.166,378 284.111,291	10.10 7	498	393.166,378 284.111,291	499	393.162,747 284.108,604	4.518
499	393.162,747 284.108,604	500	393.156,36 284.103,878	7.945	500	393.156,36 284.103,878	501	393.147,166 284.097,074	11.43 7	501	393.147,166 284.097,074	502	393.141,61 284.092,963	6.913
502	393.141,61 284.092,963	503	393.132,279 284.086,059	11.60 7	503	393.132,279 284.086,059	504	393.122,861 284.079,089	11.71 7	504	393.122,861 284.079,089	505	393.113,351 284.072,052	11.83
505	393.113,351 284.072,052	506	393.106,639 284.067,085	8.35	506	393.106,639 284.067,085	507	393.104,713 284.065,66	2.396	507	393.104,713 284.065,66	508	393.095,996 284.059,21	10.84 3
508	393.095,996 284.059,21	509	393.094,243 284.057,913	2.181	509	393.094,243 284.057,913	510	393.092,097 284.056,324	2.671	510	393.092,097 284.056,324	511	393.089,162 284.054,153	3.651
511	393.089,162 284.054,153	512	393.069,358 284.039,498	24.63 6	512	393.069,358 284.039,498	513	393.065,346 284.036,53	4.99	513	393.065,346 284.036,53	514	393.059,296 284.032,053	7.526
514	393.059,296 284.032,053	515	393.052,187 284.026,792	8.844	515	393.052,187 284.026,792	516	393.049,124 284.024,525	3.811	516	393.049,124 284.024,525	517	393.038,836 284.016,913	12.79 8
517	393.038,836 284.016,913	518	393.038,215 284.016,453	0.773	518	393.038,215 284.016,453	519	393.034,688 284.013,843	4.388	519	393.034,688 284.013,843	520	393.027,382 284.008,437	9.088
520	393.027,382 284.008,437	521	393.021,072 284.003,768	7.85	521	393.021,072 284.003,768	522	393.014,717 283.999,065	7.906	522	393.014,717 283.999,065	523	393.010,24 283.995,753	5.569
523	393.010,24 283.995,753	524	393.005,526 283.992,264	5.865	524	393.005,526 283.992,264	525	393.000,786 283.988,757	5.897	525	393.000,786 283.988,757	526	392.997,105 283.986,033	4.579
526	392.997,105 283.986,033	527	392.991,227 283.981,683	7.313	527	392.991,227 283.981,683	528	392.986,846 283.978,442	5.45	528	392.986,846 283.978,442	529	392.980,232 283.973,548	8.227
529	392.980,232 283.973,548	530	392.969,093 283.965,305	13.85 8	530	392.969,093 283.965,305	531	392.964,369 283.961,809	5.876	531	392.964,369 283.961,809	532	392.959,392 283.958,126	6.192
532	392.959,392 283.958,126	533	392.953,013 283.953,406	7.936	533	392.953,013 283.953,406	534	392.947,275 283.949,16	7.138	534	392.947,275 283.949,16	535	392.943,812 283.946,598	4.307
535	392.943,812 283.946,598	536	392.938,94 283.942,992	6.061	536	392.938,94 283.942,992	537	392.934,271 283.939,538	5.807	537	392.934,271 283.939,538	538	392.923,192 283.931,339	13.78 3
538	392.923,192 283.931,339	539	392.917,473 283.927,108	7.114	539	392.917,473 283.927,108	540	392.912,916 283.923,736	5.669	540	392.912,916 283.923,736	541	392.905,666 283.918,371	9.019
541	392.905,666 283.918,371	542	392.902,015 283.915,669	4.542	542	392.902,015 283.915,669	543	392.895,891 283.911,137	7.618	543	392.895,891 283.911,137	544	392.889,965 283.906,752	7.372
544	392.889,965 283.906,752	545	392.887,979 283.905,283	2.47	545	392.887,979 283.905,283	546	392.886,526 283.904,208	1.808	546	392.886,526 283.904,208	547	392.885,889 283.903,736	0.793
547	392.885,889 283.903,736	548	392.883,098 283.901,671	3.472	548	392.883,098 283.901,671	549	392.882,669 283.901,342	0.54	549	392.882,669 283.901,342	550	392.874,682 283.895,208	10.07 1
550	392.874,682 283.895,208	551	392.871,027 283.892,408	4.604	551	392.871,027 283.892,408	552	392.866,025 283.888,576	6.301	552	392.866,025 283.888,576	553	392.861,417 283.884,983	5.844
553	392.861,417 283.884,983	554	392.851,592 283.877,321	12.46	554	392.851,592 283.877,321	555	392.848,73 283.875,089	3.629	555	392.848,73 283.875,089	556	392.840,793 283.869,442	9.741
556	392.840,793 283.869,442	557	392.831,644 283.862,932	11.22 9	557	392.831,644 283.862,932	558	392.831,265 283.862,656	0.469	558	392.831,265 283.862,656	559	392.820,202 283.854,605	13.68 2

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
559	392.820,202 283.854,605	560	392.809,751 283.847,0	12.92 6	560	392.809,751 283.847,0	561	392.803,428 283.842,399	7.82	561	392.803,428 283.842,399	562	392.798,741 283.838,876	5.863
562	392.798,741 283.838,876	563	392.787,652 283.830,542	13.87 1	563	392.787,652 283.830,542	564	392.777,863 283.823,185	12.24 7	564	392.777,863 283.823,185	565	392.774,091 283.820,35	4.718
565	392.774,091 283.820,35	566	392.771,125 283.818,121	3.71	566	392.771,125 283.818,121	567	392.765,096 283.813,611	7.53	567	392.765,096 283.813,611	568	392.761,242 283.810,728	4.812
568	392.761,242 283.810,728	569	392.749,508 283.801,95	14.65 4	569	392.749,508 283.801,95	570	392.739,238 283.794,268	12.82 5	570	392.739,238 283.794,268	571	392.736,2 283.791,995	3.794
571	392.736,2 283.791,995	572	392.734,422 283.790,671	2.217	572	392.734,422 283.790,671	573	392.733,597 283.790,057	1.028	573	392.733,597 283.790,057	574	392.720,697 283.780,451	16.08 4
574	392.720,697 283.780,451	575	392.699,739 283.764,845	26.13	575	392.699,739 283.764,845	576	392.695,75 283.761,926	4.943	576	392.695,75 283.761,926	577	392.689,035 283.757,01	8.322
577	392.689,035 283.757,01	578	392.682,839 283.752,476	7.677	578	392.682,839 283.752,476	579	392.682,225 283.752,027	0.761	579	392.682,225 283.752,027	580	392.664,796 283.739,271	21.59 8
580	392.664,796 283.739,271	581	392.662,374 283.737,498	3.001	581	392.662,374 283.737,498	582	392.650,305 283.728,839	14.85 4	582	392.650,305 283.728,839	583	392.640,747 283.721,981	11.76 3
583	392.640,747 283.721,981	584	392.636,094 283.718,643	5.727	584	392.636,094 283.718,643	585	392.625,467 283.710,849	13.17 9	585	392.625,467 283.710,849	586	392.615,743 283.703,717	12.05 9
586	392.615,743 283.703,717	587	392.610,857 283.700,134	6.059	587	392.610,857 283.700,134	588	392.604,87 283.695,743	7.425	588	392.604,87 283.695,743	589	392.595,98 283.689,028	11.14 1
589	392.595,98 283.689,028	590	392.584,666 283.680,481	14.18	590	392.584,666 283.680,481	591	392.582,599 283.678,92	2.59	591	392.582,599 283.678,92	592	392.579,364 283.676,476	4.054
592	392.579,364 283.676,476	593	392.575,084 283.673,243	5.364	593	392.575,084 283.673,243	594	392.574,654 283.672,918	0.539	594	392.574,654 283.672,918	595	392.565,216 283.665,921	11.74 9
595	392.565,216 283.665,921	596	392.561,381 283.663,078	4.774	596	392.561,381 283.663,078	597	392.555,542 283.658,749	7.269	597	392.555,542 283.658,749	598	392.552,281 283.656,331	4.06
598	392.552,281 283.656,331	599	392.534,16 283.643,193	22.38 2	599	392.534,16 283.643,193	600	392.530,604 283.640,615	4.393	600	392.530,604 283.640,615	601	392.528,274 283.638,926	2.878
601	392.528,274 283.638,926	602	392.524,258 283.636,014	4.96	602	392.524,258 283.636,014	603	392.523,734 283.635,641	0.643	603	392.523,734 283.635,641	604	392.504,752 283.622,125	23.30 3
604	392.504,752 283.622,125	605	392.504,174 283.621,666	0.738	605	392.504,174 283.621,666	606	392.487,577 283.608,509	21.17 9	606	392.487,577 283.608,509	607	392.481,668 283.603,824	7.541
607	392.481,668 283.603,824	608	392.471,721 283.596,554	12.32 1	608	392.471,721 283.596,554	609	392.465,447 283.591,969	7.771	609	392.465,447 283.591,969	610	392.462,012 283.589,46	4.253
610	392.462,012 283.589,46	611	392.460,435 283.588,307	1.954	611	392.460,435 283.588,307	612	392.446,735 283.578,295	16.96 8	612	392.446,735 283.578,295	613	392.441,89 283.574,754	6.001
613	392.441,89 283.574,754	614	392.441,645 283.574,585	0.298	614	392.441,645 283.574,585	615	392.436,687 283.571,163	6.023	615	392.436,687 283.571,163	616	392.424,282 283.562,602	15.07 3
616	392.424,282 283.562,602	617	392.419,25 283.559,13	6.113	617	392.419,25 283.559,13	618	392.390,01 283.537,18	36.56 2	618	392.390,01 283.537,18	619	392.377,72 283.528,33	15.14 5
619	392.377,72 283.528,33	620	392.139,73 283.354,38	294.7 84	620	392.139,73 283.354,38	621	392.035,12 283.276,11	130.6 5	621	392.035,12 283.276,11	622	391.921,949 283.190,066	142.1 66
622	391.921,949 283.190,066	623	391.835,894 283.125,847	107.3 76	623	391.835,894 283.125,847	624	391.821,84 283.115,36	17.53 5	624	391.821,84 283.115,36	625	391.820,15 283.117,57	2.782
625	391.820,15 283.117,57	626	391.819,931 283.117,854	0.359	626	391.819,931 283.117,854	627	391.819,659 283.118,206	0.445	627	391.819,659 283.118,206	628	391.819,282 283.118,694	0.616
628	391.819,282 283.118,694	629	391.819,098 283.118,933	0.302	629	391.819,098 283.118,933	630	391.818,86 283.119,24	0.389	630	391.818,86 283.119,24	631	391.818,465 283.119,756	0.65
631	391.818,465 283.119,756	632	391.818,212 283.120,087	0.417	632	391.818,212 283.120,087	633	391.817,95 283.120,43	0.431	633	391.817,95 283.120,43	634	391.817,709 283.120,745	0.397
634	391.817,709 283.120,745	635	391.817,539 283.120,966	0.279	635	391.817,539 283.120,966	636	391.816,884 283.121,819	1.075	636	391.816,884 283.121,819	637	391.816,73 283.122,02	0.253
637	391.816,73 283.122,02	638	391.816,726 283.122,023	0.005	638	391.816,726 283.122,023	639	391.813,127 283.126,722	5.918	639	391.813,127 283.126,722	640	391.779,542 283.098,911	43.60 5
640	391.779,542 283.098,911	641	391.777,791 283.097,721	2.117	641	391.777,791 283.097,721	642	391.747,149 283.076,891	37.05 2	642	391.747,149 283.076,891	643	391.748,546 283.075,414	2.033
643	391.748,546 283.075,414	644	391.751,229 283.072,575	3.906	644	391.751,229 283.072,575	645	391.690,472 283.028,7	74.94 3	645	391.690,472 283.028,7	646	391.691,392 283.027,566	1.46
646	391.691,392 283.027,566	647	391.691,754 283.027,12	0.575	647	391.691,754 283.027,12	648	391.693,891 283.024,485	3.392	648	391.693,891 283.024,485	649	391.678,146 283.014,376	18.71 1
649	391.678,146 283.014,376	650	391.648,925 282.995,616	34.72 5	650	391.648,925 282.995,616	651	391.644,511 282.992,331	5.502	651	391.644,511 282.992,331	652	391.215,878 282.673,297	534.3 3
652	391.215,878 282.673,297	653	391.205,955 282.665,912	12.37	653	391.205,955 282.665,912	654	391.201,113 282.661,888	6.296	654	391.201,113 282.661,888	655	391.192,435 282.654,676	11.28 3
655	391.192,435 282.654,676	656	391.183,507 282.647,257	11.60 8	656	391.183,507 282.647,257	657	391.180,959 282.650,068	3.794	657	391.180,959 282.650,068	658	391.179,261 282.651,941	2.528

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
658	391.179,261 282.651,941	659	391.153,838 282.629,639	33.81 9	659	391.153,838 282.629,639	660	391.151,732 282.627,791	2.802	660	391.151,732 282.627,791	661	391.152,672 282.626,762	1.394
661	391.152,672 282.626,762	662	391.155,127 282.624,072	3.642	662	391.155,127 282.624,072	663	391.142,988 282.613,636	16.00 8	663	391.142,988 282.613,636	664	391.130,85 282.603,2	16.00 8
664	391.130,85 282.603,2	665	391.108,664 282.585,834	28.17 4	665	391.108,664 282.585,834	666	391.078,952 282.562,578	37.73 2	666	391.078,952 282.562,578	667	391.072,671 282.557,661	7.976
667	391.072,671 282.557,661	668	391.072,522 282.563,242	5.583	668	391.072,522 282.563,242	669	391.073,977 282.569,59	6.513	669	391.073,977 282.569,59	670	391.076,762 282.575,292	6.346
670	391.076,762 282.575,292	671	391.068,103 282.566,195	12.55 9	671	391.068,103 282.566,195	672	391.060,46 282.560,067	9.796	672	391.060,46 282.560,067	673	391.008,002 282.518,002	67.24 1
673	391.008,002 282.518,002	674	391.008,0 282.518,0	0.003	674	391.008,0 282.518,0	675	391.018,291 282.514,31	10.93 3	675	391.018,291 282.514,31	676	391.018,808 282.514,125	0.549
676	391.018,808 282.514,125	677	391.023,972 282.512,272	5.487	677	391.023,972 282.512,272	678	391.023,977 282.512,27	0.005	678	391.023,977 282.512,27	679	391.037,031 282.507,586	13.86 9
679	391.037,031 282.507,586	680	391.044,68 282.509,07	7.792	680	391.044,68 282.509,07	681	391.070,811 282.514,158	26.62 2	681	391.070,811 282.514,158	682	391.486,606 282.820,63	516.5 37
682	391.486,606 282.820,63	683	391.481,028 282.828,186	9.392	683	391.481,028 282.828,186	684	391.502,795 282.844,358	27.11 8	684	391.502,795 282.844,358	685	391.497,79 282.851,095	8.393
685	391.497,79 282.851,095	686	391.512,014 282.861,663	17.72	686	391.512,014 282.861,663	687	391.517,019 282.854,926	8.393	687	391.517,019 282.854,926	688	391.527,56 282.862,757	13.13 2
688	391.527,56 282.862,757	689	391.522,589 282.869,447	8.335	689	391.522,589 282.869,447	690	391.532,765 282.877,008	12.67 8	690	391.532,765 282.877,008	691	391.537,736 282.870,317	8.335
691	391.537,736 282.870,317	692	391.555,1 282.883,217	21.63 1	692	391.555,1 282.883,217	693	391.549,64 282.890,567	9.156	693	391.549,64 282.890,567	694	391.578,258 282.911,828	35.65 1
694	391.578,258 282.911,828	695	391.583,864 282.904,282	9.4	695	391.583,864 282.904,282	696	391.601,643 282.917,491	22.14 9	696	391.601,643 282.917,491	697	391.596,642 282.924,128	8.31
697	391.596,642 282.924,128	698	391.601,189 282.927,506	5.664	698	391.601,189 282.927,506	699	391.606,145 282.920,836	8.31	699	391.606,145 282.920,836	700	391.818,055 283.076,557	262.9 73
700	391.818,055 283.076,557	701	391.809,995 283.087,552	13.63 3	701	391.809,995 283.087,552	702	391.816,285 283.092,226	7.836	702	391.816,285 283.092,226	703	391.825,124 283.080,543	14.65
703	391.825,124 283.080,543	704	391.835,752 283.088,19	13.09 4	704	391.835,752 283.088,19	705	391.827,641 283.099,37	13.81 3	705	391.827,641 283.099,37	706	391.827,288 283.099,856	0.601
706	391.827,288 283.099,856	707	391.826,697 283.100,667	1.004	707	391.826,697 283.100,667	708	392.472,065 283.582,992	805.6 9	708	392.472,065 283.582,992	709	392.505,29 283.607,823	41.47 8
709	392.505,29 283.607,823	710	392.529,392 283.625,836	30.09	710	392.529,392 283.625,836	711	392.588,301 283.669,156	73.12 2	711	392.588,301 283.669,156	712	392.635,137 283.703,599	58.13 7
712	392.635,137 283.703,599	713	393.381,872 284.252,729	926.9 07	713	393.381,872 284.252,729	714	393.451,52 284.303,946	86.45 3	714	393.451,52 284.303,946	715	393.481,16 284.325,04	36.38
715	393.481,16 284.325,04	716	393.492,095 284.332,915	13.47 5	716	393.492,095 284.332,915	717	393.498,242 284.337,9	7.914	717	393.498,242 284.337,9	718	393.511,975 284.348,093	17.10 3
718	393.511,975 284.348,093	719	393.523,463 284.356,453	14.20 7	719	393.523,463 284.356,453	720	393.536,319 284.365,97	15.99 5	720	393.536,319 284.365,97	721	393.560,291 284.383,643	29.78 2
721	393.560,291 284.383,643	722	393.578,682 284.396,636	22.51 8	722	393.578,682 284.396,636	723	393.599,698 284.412,271	26.19 4	723	393.599,698 284.412,271	724	393.611,071 284.420,227	13.87 9
724	393.611,071 284.420,227	725	393.633,376 284.437,136	27.99	725	393.633,376 284.437,136	726	393.647,163 284.447,338	17.15 1	726	393.647,163 284.447,338	727	393.675,114 284.468,26	34.91 4
727	393.675,114 284.468,26	728	393.682,853 284.473,632	9.421	728	393.682,853 284.473,632	729	393.697,809 284.484,572	18.53	729	393.697,809 284.484,572	730	393.699,596 284.485,498	2.012
730	393.699,596 284.485,498	731	393.701,867 284.485,621	2.275	731	393.701,867 284.485,621	732	393.720,32 284.486,619	18.48	732	393.720,32 284.486,619	733	393.729,811 284.489,514	9.923
733	393.729,811 284.489,514	734	393.735,65 284.492,894	6.747	734	393.735,65 284.492,894	735	393.739,804 284.495,298	4.799	735	393.739,804 284.495,298	736	393.746,445 284.499,965	8.117
736	393.746,445 284.499,965	737	393.758,818 284.509,303	15.50 1	737	393.758,818 284.509,303	738	393.767,287 284.515,966	10.77 6	738	393.767,287 284.515,966	739	393.774,44 284.522,019	9.37
739	393.774,44 284.522,019	740	393.782,438 284.529,466	10.92 8	740	393.782,438 284.529,466	741	393.791,785 284.539,438	13.66 8	741	393.791,785 284.539,438	742	393.806,543 284.555,457	21.78 1
742	393.806,543 284.555,457	743	393.813,443 284.562,198	9.646	743	393.813,443 284.562,198	744	393.820,044 284.570,136	10.32 4	744	393.820,044 284.570,136	745	393.823,338 284.573,899	5.001
745	393.823,338 284.573,899	746	393.829,874 284.580,136	9.034	746	393.829,874 284.580,136	747	393.835,905 284.584,581	7.492	747	393.835,905 284.584,581	748	393.847,196 284.593,517	14.39 9
748	393.847,196 284.593,517	749	393.854,43 284.598,638	8.863	749	393.854,43 284.598,638	750	393.862,507 284.604,126	9.765	750	393.862,507 284.604,126	751	393.867,911 284.608,036	6.671
751	393.867,911 284.608,036	752	393.874,538 284.613,997	8.914	752	393.874,538 284.613,997	753	393.881,248 284.618,313	7.978	753	393.881,248 284.618,313	754	393.887,909 284.622,994	8.141
754	393.887,909 284.622,994	755	393.895,251 284.628,327	9.074	755	393.895,251 284.628,327	756	393.902,665 284.633,781	9.204	756	393.902,665 284.633,781	757	393.909,32 284.639,063	8.496

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
757	393.909,32 284.639,063	758	393.915,661 284.643,768	7.896	758	393.915,661 284.643,768	759	393.923,165 284.648,836	9.055	759	393.923,165 284.648,836	760	393.929,712 284.653,914	8.285
760	393.929,712 284.653,914	761	393.945,412 284.665,335	19.41 5	761	393.945,412 284.665,335	762	393.948,187 284.667,386	3.45	762	393.948,187 284.667,386	763	393.953,648 284.671,451	6.808
763	393.953,648 284.671,451	764	393.958,597 284.675,228	6.226	764	393.958,597 284.675,228	765	393.964,574 284.679,54	7.37	765	393.964,574 284.679,54	766	393.973,497 284.687,268	11.80 4
766	393.973,497 284.687,268	767	393.981,242 284.692,666	9.441	767	393.981,242 284.692,666	768	393.991,057 284.700,857	12.78 4	768	393.991,057 284.700,857	769	394.001,582 284.708,791	13.18
769	394.001,582 284.708,791	770	394.011,712 284.716,651	12.82 3	770	394.011,712 284.716,651	771	394.019,471 284.721,515	9.157	771	394.019,471 284.721,515	772	394.032,358 284.732,425	16.88 5
772	394.032,358 284.732,425	773	394.052,449 284.748,233	25.56 4	773	394.052,449 284.748,233	774	394.078,237 284.767,17	31.99 4	774	394.078,237 284.767,17	775	394.091,05 284.776,185	15.66 7
775	394.091,05 284.776,185	776	394.110,715 284.789,609	23.81	776	394.110,715 284.789,609	777	394.130,078 284.803,878	24.05 3	777	394.130,078 284.803,878	778	394.164,343 284.828,938	42.45 1
778	394.164,343 284.828,938	779	394.179,609 284.840,978	19.44 3	779	394.179,609 284.840,978	780	394.203,01 284.856,851	28.27 6	780	394.203,01 284.856,851	781	394.233,287 284.878,911	37.46 1
781	394.233,287 284.878,911	782	394.255,028 284.895,208	27.17 1	782	394.255,028 284.895,208	783	394.268,569 284.905,454	16.98 1	783	394.268,569 284.905,454	784	394.277,262 284.911,931	10.84
784	394.277,262 284.911,931	785	394.294,641 284.925,428	22.00 5	785	394.294,641 284.925,428	786	394.319,464 284.943,935	30.96 3	786	394.319,464 284.943,935	787	394.339,395 284.958,987	24.97 6
787	394.339,395 284.958,987	788	394.434,038 285.029,241	117.8 68	788	394.434,038 285.029,241	789	394.527,924 285.098,21	116.4 96	789	394.527,924 285.098,21	790	394.596,332 285.148,463	84.88 2
790	394.596,332 285.148,463	791	394.902,308 285.373,97	380.0 98	791	394.902,308 285.373,97	792	394.909,478 285.378,093	8.271	792	394.909,478 285.378,093	793	394.919,322 285.385,291	12.19 5
793	394.919,322 285.385,291	794	394.923,89 285.388,367	5.507	794	394.923,89 285.388,367	795	394.932,934 285.394,938	11.17 9	795	394.932,934 285.394,938	796	394.936,946 285.397,722	4.884
796	394.936,946 285.397,722	797	394.939,833 285.399,725	3.514	797	394.939,833 285.399,725	798	394.941,411 285.400,82	1.921	798	394.941,411 285.400,82	799	394.943,323 285.402,147	2.327
799	394.943,323 285.402,147	800	394.944,657 285.403,073	1.625	800	394.944,657 285.403,073	801	394.944,688 285.403,096	0.038	801	394.944,688 285.403,096	802	394.955,022 285.410,738	12.85 3
802	394.955,022 285.410,738	803	394.997,709 285.441,094	52.38	803	394.997,709 285.441,094	804	395.022,359 285.460,577	31.42	804	395.022,359 285.460,577	805	395.039,134 285.472,924	20.82 9
805	395.039,134 285.472,924	1	395.079,078 285.502,001	49.40 6										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2032**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Nr. CF vechi:111bis
Nr. cadastral vechi:198

Adresa: Loc. Cerat, Str Dunarii, Jud. Dolj, DJ 561

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31695	101.870	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
43841 / 20/07/2007		
Lege nr. 687bis, din 01/01/2002 emis de Guvernul Romaniei;		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL DOLJ DOMENIUL PUBLIC, CIF:999999999999, in administrarea Consiliului Judetean Dolj	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

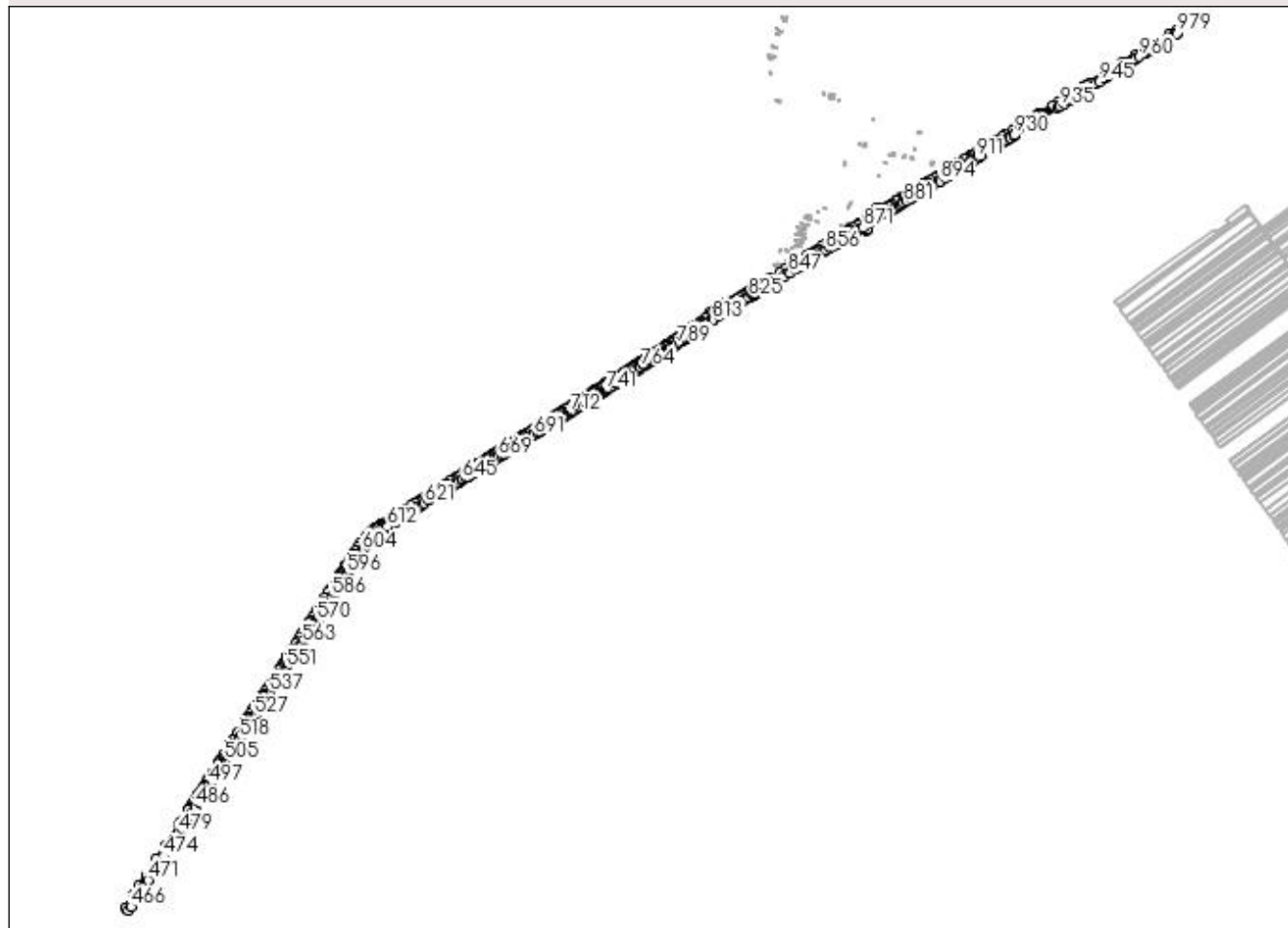
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31695	101.870	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	79.817	-	-	-	
2	drum	NU	11.518	-	-	-	
3	drum	NU	10.535	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	395.676,01 286.793,192	2	395.671,315 286.801,516	9.557	2	395.671,315 286.801,516	3	395.648,56 286.787,946	26.49 4	3	395.648,56 286.787,946	4	395.644,869 286.785,8	4.27
4	395.644,869 286.785,8	5	395.642,129 286.788,046	3.543	5	395.642,129 286.788,046	6	395.516,258 286.710,568	147.8 06	6	395.516,258 286.710,568	7	395.468,099 286.680,925	56.55 1
7	395.468,099 286.680,925	8	395.457,911 286.674,654	11.96 3	8	395.457,911 286.674,654	9	395.394,84 286.635,832	74.06 2	9	395.394,84 286.635,832	10	395.339,239 286.601,607	65.29
10	395.339,239 286.601,607	11	395.324,777 286.592,705	16.98 3	11	395.324,777 286.592,705	12	395.309,028 286.583,011	18.49 3	12	395.309,028 286.583,011	13	395.278,778 286.564,392	35.52 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	395.278,778 286.564,392	14	395.229,698 286.534,181	57.63 3	14	395.229,698 286.534,181	15	395.214,952 286.525,105	17.31 5	15	395.214,952 286.525,105	16	395.199,11 286.515,354	18.60 2
16	395.199,11 286.515,354	17	395.147,709 286.483,715	60.35 8	17	395.147,709 286.483,715	18	395.141,534 286.479,914	7.251	18	395.141,534 286.479,914	19	395.137,631 286.477,511	4.583
19	395.137,631 286.477,511	20	395.130,65 286.473,214	8.197	20	395.130,65 286.473,214	21	395.108,289 286.459,45	26.25 8	21	395.108,289 286.459,45	22	395.104,432 286.457,076	4.529
22	395.104,432 286.457,076	23	395.094,806 286.451,151	11.30 4	23	395.094,806 286.451,151	24	395.085,346 286.445,328	11.10 8	24	395.085,346 286.445,328	25	395.057,094 286.427,938	33.17 5
25	395.057,094 286.427,938	26	395.049,166 286.423,058	9.31	26	395.049,166 286.423,058	27	395.040,503 286.417,726	10.17 2	27	395.040,503 286.417,726	28	395.014,121 286.401,486	30.98
28	395.014,121 286.401,486	29	395.001,171 286.393,516	15.20 6	29	395.001,171 286.393,516	30	394.984,618 286.383,326	19.43 8	30	394.984,618 286.383,326	31	394.979,87 286.380,404	5.574
31	394.979,87 286.380,404	32	394.970,273 286.374,497	11.26 9	32	394.970,273 286.374,497	33	394.953,796 286.364,355	19.34 8	33	394.953,796 286.364,355	34	394.947,77 286.360,646	7.076
34	394.947,77 286.360,646	35	394.942,511 286.357,409	6.175	35	394.942,511 286.357,409	36	394.935,49 286.353,088	8.244	36	394.935,49 286.353,088	37	394.933,286 286.351,732	2.588
37	394.933,286 286.351,732	38	394.932,459 286.352,339	1.027	38	394.932,459 286.352,339	39	394.917,583 286.343,168	17.47 5	39	394.917,583 286.343,168	40	394.905,477 286.335,573	14.29 1
40	394.905,477 286.335,573	41	394.884,601 286.322,531	24.61 5	41	394.884,601 286.322,531	42	394.883,734 286.321,538	1.318	42	394.883,734 286.321,538	43	394.873,497 286.315,546	11.86 2
43	394.873,497 286.315,546	44	394.867,344 286.311,765	7.222	44	394.867,344 286.311,765	45	394.858,422 286.306,735	10.24 2	45	394.858,422 286.306,735	46	394.857,539 286.306,209	1.028
46	394.857,539 286.306,209	47	394.841,455 286.296,537	18.76 8	47	394.841,455 286.296,537	48	394.833,306 286.291,742	9.455	48	394.833,306 286.291,742	49	394.831,134 286.290,43	2.537
49	394.831,134 286.290,43	50	394.825,265 286.286,884	6.857	50	394.825,265 286.286,884	51	394.816,12 286.281,158	10.79	51	394.816,12 286.281,158	52	394.805,159 286.274,467	12.84 2
52	394.805,159 286.274,467	53	394.796,651 286.269,525	9.839	53	394.796,651 286.269,525	54	394.782,019 286.260,447	17.21 9	54	394.782,019 286.260,447	55	394.776,518 286.257,136	6.421
55	394.776,518 286.257,136	56	394.755,552 286.244,77	24.34 1	56	394.755,552 286.244,77	57	394.740,9 286.235,929	17.11 3	57	394.740,9 286.235,929	58	394.727,953 286.228,049	15.15 6
58	394.727,953 286.228,049	59	394.718,304 286.222,037	11.36 9	59	394.718,304 286.222,037	60	394.709,474 286.216,377	10.48 8	60	394.709,474 286.216,377	61	394.702,5 286.212,31	8.073
61	394.702,5 286.212,31	62	394.699,06 286.210,378	3.945	62	394.699,06 286.210,378	63	394.697,122 286.208,941	2.413	63	394.697,122 286.208,941	64	394.689,521 286.204,338	8.886
64	394.689,521 286.204,338	65	394.674,741 286.195,387	17.27 9	65	394.674,741 286.195,387	66	394.663,299 286.188,444	13.38 4	66	394.663,299 286.188,444	67	394.660,767 286.186,586	3.141
67	394.660,767 286.186,586	68	394.647,573 286.178,611	15.41 7	68	394.647,573 286.178,611	69	394.635,605 286.171,291	14.02 9	69	394.635,605 286.171,291	70	394.625,434 286.165,136	11.88 8
70	394.625,434 286.165,136	71	394.617,235 286.160,092	9.626	71	394.617,235 286.160,092	72	394.603,786 286.151,668	15.86 9	72	394.603,786 286.151,668	73	394.601,001 286.149,92	3.288
73	394.601,001 286.149,92	74	394.600,706 286.149,858	0.301	74	394.600,706 286.149,858	75	394.597,807 286.148,004	3.441	75	394.597,807 286.148,004	76	394.596,831 286.147,539	1.081
76	394.596,831 286.147,539	77	394.580,566 286.137,463	19.13 3	77	394.580,566 286.137,463	78	394.571,927 286.131,528	10.48 1	78	394.571,927 286.131,528	79	394.567,614 286.129,036	4.981
79	394.567,614 286.129,036	80	394.554,788 286.120,933	15.17 1	80	394.554,788 286.120,933	81	394.544,67 286.114,844	11.80 9	81	394.544,67 286.114,844	82	394.535,732 286.118,334	9.595
82	394.535,732 286.118,334	83	394.526,764 286.122,445	9.865	83	394.526,764 286.122,445	84	394.525,511 286.120,479	2.331	84	394.525,511 286.120,479	85	394.524,836 286.118,961	1.661
85	394.524,836 286.118,961	86	394.540,142 286.112,097	16.77 4	86	394.540,142 286.112,097	87	394.514,014 286.094,604	31.44 4	87	394.514,014 286.094,604	88	394.505,494 286.101,693	11.08 3
88	394.505,494 286.101,693	89	394.497,904 286.091,379	12.80 6	89	394.497,904 286.091,379	90	394.489,318 286.093,556	8.858	90	394.489,318 286.093,556	91	394.486,171 286.080,834	13.10 5
91	394.486,171 286.080,834	92	394.457,685 286.062,515	33.86 8	92	394.457,685 286.062,515	93	394.456,317 286.061,61	1.64	93	394.456,317 286.061,61	94	394.448,921 286.057,13	8.647
94	394.448,921 286.057,13	95	394.431,557 286.046,574	20.32 1	95	394.431,557 286.046,574	96	394.420,84 286.039,961	12.59 3	96	394.420,84 286.039,961	97	394.413,99 286.035,77	8.031
97	394.413,99 286.035,77	98	394.398,501 286.026,294	18.15 7	98	394.398,501 286.026,294	99	394.385,078 286.018,225	15.66 2	99	394.385,078 286.018,225	100	394.369,175 286.007,99	18.91 2
100	394.369,175 286.007,99	101	394.368,855 286.008,558	0.652	101	394.368,855 286.008,558	102	394.358,794 286.002,331	11.83 2	102	394.358,794 286.002,331	103	394.340,206 285.991,106	21.71 4
103	394.340,206 285.991,106	104	394.331,619 285.985,923	10.03	104	394.331,619 285.985,923	105	394.326,363 285.982,518	6.263	105	394.326,363 285.982,518	106	394.313,961 285.974,9	14.55 5
106	394.313,961 285.974,9	107	394.299,642 285.965,987	16.86 6	107	394.299,642 285.965,987	108	394.292,672 285.961,57	8.252	108	394.292,672 285.961,57	109	394.285,597 285.957,533	8.146
109	394.285,597 285.957,533	110	394.275,552 285.951,367	11.78 6	110	394.275,552 285.951,367	111	394.266,774 285.945,841	10.37 3	111	394.266,774 285.945,841	112	394.256,443 285.939,333	12.21

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	394.256,443 285.939,333	113	394.255,256 285.939,332	1.187	113	394.255,256 285.939,332	114	394.227,539 285.921,922	32.73 1	114	394.227,539 285.921,922	115	394.225,511 285.920,656	2.391
115	394.225,511 285.920,656	116	394.220,807 285.917,741	5.534	116	394.220,807 285.917,741	117	394.207,635 285.909,578	15.49 6	117	394.207,635 285.909,578	118	394.203,44 285.907,047	4.9
118	394.203,44 285.907,047	119	394.182,039 285.893,891	25.12 1	119	394.182,039 285.893,891	120	394.170,888 285.887,101	13.05 6	120	394.170,888 285.887,101	121	394.151,56 285.875,463	22.56 1
121	394.151,56 285.875,463	122	394.120,981 285.857,085	35.67 7	122	394.120,981 285.857,085	123	394.111,051 285.850,946	11.67 4	123	394.111,051 285.850,946	124	394.099,181 285.843,588	13.96 6
124	394.099,181 285.843,588	125	394.079,321 285.831,193	23.41 1	125	394.079,321 285.831,193	126	394.067,771 285.824,482	13.35 8	126	394.067,771 285.824,482	127	394.063,63 285.821,804	4.931
127	394.063,63 285.821,804	128	394.055,23 285.816,744	9.806	128	394.055,23 285.816,744	129	394.041,8 285.808,627	15.69 2	129	394.041,8 285.808,627	130	394.033,601 285.803,681	9.575
130	394.033,601 285.803,681	131	394.032,331 285.803,217	1.352	131	394.032,331 285.803,217	132	394.022,7 285.796,922	11.50 6	132	394.022,7 285.796,922	133	394.015,216 285.792,494	8.696
133	394.015,216 285.792,494	134	394.005,281 285.786,224	11.74 8	134	394.005,281 285.786,224	135	393.997,195 285.781,377	9.427	135	393.997,195 285.781,377	136	393.985,891 285.774,525	13.21 9
136	393.985,891 285.774,525	137	393.970,583 285.765,297	17.87 4	137	393.970,583 285.765,297	138	393.966,783 285.763,11	4.384	138	393.966,783 285.763,11	139	393.946,768 285.750,555	23.62 7
139	393.946,768 285.750,555	140	393.940,988 285.759,215	10.41 2	140	393.940,988 285.759,215	141	393.918,878 285.745,519	26.00 9	141	393.918,878 285.745,519	142	393.918,875 285.745,517	0.004
142	393.918,875 285.745,517	143	393.911,792 285.741,379	8.203	143	393.911,792 285.741,379	144	393.889,754 285.727,668	25.95 5	144	393.889,754 285.727,668	145	393.892,382 285.718,65	9.393
145	393.892,382 285.718,65	146	393.893,948 285.716,587	2.59	146	393.893,948 285.716,587	147	393.879,109 285.707,071	17.62 8	147	393.879,109 285.707,071	148	393.878,197 285.706,611	1.021
148	393.878,197 285.706,611	149	393.870,045 285.700,708	10.06 4	149	393.870,045 285.700,708	150	393.869,395 285.700,228	0.809	150	393.869,395 285.700,228	151	393.854,856 285.689,488	18.07 5
151	393.854,856 285.689,488	152	393.845,491 285.683,005	11.39	152	393.845,491 285.683,005	153	393.836,307 285.676,637	11.17 6	153	393.836,307 285.676,637	154	393.828,642 285.671,322	9.328
154	393.828,642 285.671,322	155	393.827,11 285.670,26	1.864	155	393.827,11 285.670,26	156	393.811,963 285.662,87	16.85 4	156	393.811,963 285.662,87	157	393.804,436 285.656,519	9.848
157	393.804,436 285.656,519	158	393.800,429 285.653,817	4.833	158	393.800,429 285.653,817	159	393.792,698 285.648,257	9.523	159	393.792,698 285.648,257	160	393.785,048 285.643,0	9.282
160	393.785,048 285.643,0	161	393.782,314 285.641,064	3.35	161	393.782,314 285.641,064	162	393.772,014 285.633,84	12.58 1	162	393.772,014 285.633,84	163	393.769,057 285.631,648	3.681
163	393.769,057 285.631,648	164	393.759,163 285.625,559	11.61 8	164	393.759,163 285.625,559	165	393.754,942 285.622,904	4.987	165	393.754,942 285.622,904	166	393.742,113 285.614,192	15.50 7
166	393.742,113 285.614,192	167	393.738,052 285.611,613	4.811	167	393.738,052 285.611,613	168	393.723,0 285.601,578	18.09	168	393.723,0 285.601,578	169	393.720,942 285.600,168	2.495
169	393.720,942 285.600,168	170	393.714,464 285.595,691	7.875	170	393.714,464 285.595,691	171	393.711,255 285.593,381	3.954	171	393.711,255 285.593,381	172	393.700,236 285.585,841	13.35 2
172	393.700,236 285.585,841	173	393.691,304 285.581,372	9.988	173	393.691,304 285.581,372	174	393.677,191 285.571,159	17.42 1	174	393.677,191 285.571,159	175	393.668,594 285.565,228	10.44 4
175	393.668,594 285.565,228	176	393.660,423 285.560,027	9.686	176	393.660,423 285.560,027	177	393.657,386 285.558,081	3.607	177	393.657,386 285.558,081	178	393.648,202 285.552,169	10.92 2
178	393.648,202 285.552,169	179	393.640,777 285.547,462	8.791	179	393.640,777 285.547,462	180	393.637,503 285.545,405	3.867	180	393.637,503 285.545,405	181	393.624,356 285.537,037	15.58 4
181	393.624,356 285.537,037	182	393.621,474 285.535,033	3.51	182	393.621,474 285.535,033	183	393.617,679 285.532,807	4.4	183	393.617,679 285.532,807	184	393.615,769 285.531,545	2.289
184	393.615,769 285.531,545	185	393.606,525 285.525,441	11.07 8	185	393.606,525 285.525,441	186	393.602,918 285.522,805	4.468	186	393.602,918 285.522,805	187	393.596,296 285.518,836	7.72
187	393.596,296 285.518,836	188	393.594,569 285.517,45	2.214	188	393.594,569 285.517,45	189	393.589,5 285.514,219	6.011	189	393.589,5 285.514,219	190	393.586,006 285.511,741	4.284
190	393.586,006 285.511,741	191	393.579,614 285.507,706	7.559	191	393.579,614 285.507,706	192	393.569,442 285.501,525	11.90 3	192	393.569,442 285.501,525	193	393.565,871 285.499,44	4.135
193	393.565,871 285.499,44	194	393.553,308 285.491,358	14.93 9	194	393.553,308 285.491,358	195	393.541,138 285.483,608	14.42 7	195	393.541,138 285.483,608	196	393.538,183 285.481,771	3.479
196	393.538,183 285.481,771	197	393.529,372 285.476,436	10.3	197	393.529,372 285.476,436	198	393.524,581 285.473,356	5.696	198	393.524,581 285.473,356	199	393.514,033 285.466,964	12.33 4
199	393.514,033 285.466,964	200	393.496,146 285.455,869	21.04 9	200	393.496,146 285.455,869	201	393.492,447 285.457,222	3.939	201	393.492,447 285.457,222	202	393.492,438 285.452,322	4.9
202	393.492,438 285.452,322	203	393.485,743 285.448,511	7.704	203	393.485,743 285.448,511	204	393.482,274 285.446,657	3.933	204	393.482,274 285.446,657	205	393.477,258 285.443,635	5.856
205	393.477,258 285.443,635	206	393.464,054 285.435,485	15.51 7	206	393.464,054 285.435,485	207	393.452,766 285.428,792	13.12 3	207	393.452,766 285.428,792	208	393.445,535 285.424,415	8.453
208	393.445,535 285.424,415	209	393.439,961 285.420,99	6.542	209	393.439,961 285.420,99	210	393.434,589 285.417,489	6.412	210	393.434,589 285.417,489	211	393.426,583 285.412,181	9.606

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	393.426,583 285.412,181	212	393.422,295 285.409,203	5.221	212	393.422,295 285.409,203	213	393.411,205 285.402,469	12.97 4	213	393.411,205 285.402,469	214	393.407,786 285.399,886	4.285
214	393.407,786 285.399,886	215	393.400,235 285.395,152	8.912	215	393.400,235 285.395,152	216	393.395,861 285.392,051	5.362	216	393.395,861 285.392,051	217	393.379,798 285.381,938	18.98 1
217	393.379,798 285.381,938	218	393.375,1 285.378,971	5.556	218	393.375,1 285.378,971	219	393.365,683 285.373,134	11.07 9	219	393.365,683 285.373,134	220	393.359,414 285.369,179	7.412
220	393.359,414 285.369,179	221	393.356,361 285.367,186	3.646	221	393.356,361 285.367,186	222	393.346,882 285.361,529	11.03 9	222	393.346,882 285.361,529	223	393.341,825 285.358,507	5.891
223	393.341,825 285.358,507	224	393.336,575 285.355,416	6.092	224	393.336,575 285.355,416	225	393.333,669 285.353,483	3.49	225	393.333,669 285.353,483	226	393.323,932 285.347,242	11.56 5
226	393.323,932 285.347,242	227	393.319,165 285.344,222	5.643	227	393.319,165 285.344,222	228	393.314,543 285.341,386	5.423	228	393.314,543 285.341,386	229	393.311,678 285.339,634	3.358
229	393.311,678 285.339,634	230	393.302,96 285.334,242	10.25 1	230	393.302,96 285.334,242	231	393.296,838 285.330,363	7.247	231	393.296,838 285.330,363	232	393.287,138 285.324,452	11.35 9
232	393.287,138 285.324,452	233	393.283,606 285.322,192	4.193	233	393.283,606 285.322,192	234	393.276,555 285.317,783	8.316	234	393.276,555 285.317,783	235	393.271,186 285.314,42	6.335
235	393.271,186 285.314,42	236	393.267,332 285.312,175	4.46	236	393.267,332 285.312,175	237	393.256,689 285.305,05	12.80 8	237	393.256,689 285.305,05	238	393.251,669 285.301,895	5.929
238	393.251,669 285.301,895	239	393.241,459 285.295,398	12.10 2	239	393.241,459 285.295,398	240	393.235,993 285.291,884	6.498	240	393.235,993 285.291,884	241	393.225,715 285.285,601	12.04 6
241	393.225,715 285.285,601	242	393.218,225 285.281,015	8.782	242	393.218,225 285.281,015	243	393.210,207 285.275,994	9.46	243	393.210,207 285.275,994	244	393.201,543 285.270,463	10.27 9
244	393.201,543 285.270,463	245	393.186,11 285.260,806	18.20 5	245	393.186,11 285.260,806	246	393.174,954 285.253,8	13.17 3	246	393.174,954 285.253,8	247	393.171,136 285.251,35	4.536
247	393.171,136 285.251,35	248	393.164,298 285.247,189	8.005	248	393.164,298 285.247,189	249	393.154,499 285.241,01	11.58 4	249	393.154,499 285.241,01	250	393.150,885 285.238,651	4.316
250	393.150,885 285.238,651	251	393.140,612 285.232,542	11.95 2	251	393.140,612 285.232,542	252	393.138,064 285.230,631	3.185	252	393.138,064 285.230,631	253	393.127,676 285.224,629	11.99 7
253	393.127,676 285.224,629	254	393.124,866 285.222,949	3.274	254	393.124,866 285.222,949	255	393.116,773 285.217,8	9.592	255	393.116,773 285.217,8	256	393.112,222 285.214,782	5.461
256	393.112,222 285.214,782	257	393.104,296 285.209,946	9.285	257	393.104,296 285.209,946	258	393.100,332 285.207,704	4.554	258	393.100,332 285.207,704	259	393.095,409 285.204,746	5.743
259	393.095,409 285.204,746	260	393.083,424 285.197,156	14.18 6	260	393.083,424 285.197,156	261	393.078,365 285.194,022	5.951	261	393.078,365 285.194,022	262	393.067,06 285.187,071	13.27 1
262	393.067,06 285.187,071	263	393.063,445 285.184,627	4.364	263	393.063,445 285.184,627	264	393.053,676 285.178,651	11.45 2	264	393.053,676 285.178,651	265	393.048,521 285.175,261	6.17
265	393.048,521 285.175,261	266	393.039,399 285.169,573	10.75	266	393.039,399 285.169,573	267	393.035,206 285.166,919	4.962	267	393.035,206 285.166,919	268	393.034,996 285.167,007	0.228
268	393.034,996 285.167,007	269	393.021,001 285.158,054	16.61 4	269	393.021,001 285.158,054	270	393.018,128 285.156,078	3.487	270	393.018,128 285.156,078	271	393.004,136 285.147,288	16.52 4
271	393.004,136 285.147,288	272	392.997,625 285.143,115	7.734	272	392.997,625 285.143,115	273	392.987,812 285.136,979	11.57 3	273	392.987,812 285.136,979	274	392.985,629 285.135,462	2.658
274	392.985,629 285.135,462	275	392.981,453 285.132,897	4.901	275	392.981,453 285.132,897	276	392.975,237 285.128,841	7.422	276	392.975,237 285.128,841	277	392.967,587 285.124,159	8.969
277	392.967,587 285.124,159	278	392.963,709 285.121,697	4.594	278	392.963,709 285.121,697	279	392.955,67 285.116,713	9.459	279	392.955,67 285.116,713	280	392.951,922 285.114,45	4.378
280	392.951,922 285.114,45	281	392.948,225 285.112,079	4.392	281	392.948,225 285.112,079	282	392.945,08 285.110,045	3.745	282	392.945,08 285.110,045	283	392.939,832 285.107,105	6.015
283	392.939,832 285.107,105	284	392.938,176 285.105,934	2.028	284	392.938,176 285.105,934	285	392.926,319 285.098,613	13.93 5	285	392.926,319 285.098,613	286	392.925,992 285.098,336	0.429
286	392.925,992 285.098,336	287	392.920,278 285.095,659	6.31	287	392.920,278 285.095,659	288	392.907,096 285.087,422	15.54 4	288	392.907,096 285.087,422	289	392.898,968 285.082,152	9.687
289	392.898,968 285.082,152	290	392.892,913 285.078,135	7.266	290	392.892,913 285.078,135	291	392.878,364 285.068,786	17.29 4	291	392.878,364 285.068,786	292	392.876,785 285.067,045	2.35
292	392.876,785 285.067,045	293	392.873,689 285.065,203	3.603	293	392.873,689 285.065,203	294	392.867,56 285.061,322	7.255	294	392.867,56 285.061,322	295	392.867,562 285.061,315	0.007
295	392.867,562 285.061,315	296	392.867,507 285.061,288	0.061	296	392.867,507 285.061,288	297	392.860,734 285.057,021	8.005	297	392.860,734 285.057,021	298	392.852,832 285.051,838	9.45
298	392.852,832 285.051,838	299	392.843,058 285.046,242	11.26 3	299	392.843,058 285.046,242	300	392.838,212 285.043,019	5.82	300	392.838,212 285.043,019	301	392.828,754 285.037,416	10.99 3
301	392.828,754 285.037,416	302	392.826,244 285.035,867	2.949	302	392.826,244 285.035,867	303	392.816,818 285.030,22	10.98 8	303	392.816,818 285.030,22	304	392.814,635 285.028,681	2.671
304	392.814,635 285.028,681	305	392.803,805 285.022,057	12.69 5	305	392.803,805 285.022,057	306	392.793,791 285.015,86	11.77 6	306	392.793,791 285.015,86	307	392.786,637 285.011,247	8.512
307	392.786,637 285.011,247	308	392.783,548 285.009,134	3.742	308	392.783,548 285.009,134	309	392.776,405 285.004,601	8.46	309	392.776,405 285.004,601	310	392.773,076 285.002,551	3.91

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	392.773,076 285.002,551	311	392.762,817 284.996,526	11.89 7	311	392.762,817 284.996,526	312	392.759,312 284.994,095	4.266	312	392.759,312 284.994,095	313	392.745,303 284.985,425	16.47 5
313	392.745,303 284.985,425	314	392.722,764 284.971,121	26.69 5	314	392.722,764 284.971,121	315	392.712,297 284.964,52	12.37 5	315	392.712,297 284.964,52	316	392.702,77 284.958,507	11.26 6
316	392.702,77 284.958,507	317	392.692,531 284.951,916	12.17 7	317	392.692,531 284.951,916	318	392.686,323 284.947,861	7.415	318	392.686,323 284.947,861	319	392.680,22 284.943,825	7.317
319	392.680,22 284.943,825	320	392.676,347 284.941,316	4.615	320	392.676,347 284.941,316	321	392.663,015 284.932,653	15.89 9	321	392.663,015 284.932,653	322	392.651,385 284.925,276	13.77 2
322	392.651,385 284.925,276	323	392.646,223 284.921,741	6.256	323	392.646,223 284.921,741	324	392.636,722 284.915,835	11.18 7	324	392.636,722 284.915,835	325	392.629,883 284.911,715	7.984
325	392.629,883 284.911,715	326	392.627,066 284.909,87	3.367	326	392.627,066 284.909,87	327	392.620,251 284.905,921	7.876	327	392.620,251 284.905,921	328	392.616,271 284.903,357	4.734
328	392.616,271 284.903,357	329	392.607,749 284.898,12	10.00 3	329	392.607,749 284.898,12	330	392.605,621 284.896,707	2.554	330	392.605,621 284.896,707	331	392.595,567 284.889,775	12.21 2
331	392.595,567 284.889,775	332	392.589,055 284.884,881	8.146	332	392.589,055 284.884,881	333	392.573,555 284.870,986	20.81 6	333	392.573,555 284.870,986	334	392.550,808 284.841,634	37.13 4
334	392.550,808 284.841,634	335	392.543,697 284.830,617	13.11 3	335	392.543,697 284.830,617	336	392.531,055 284.811,094	23.25 9	336	392.531,055 284.811,094	337	392.523,647 284.800,377	13.02 8
337	392.523,647 284.800,377	338	392.515,678 284.787,913	14.79 4	338	392.515,678 284.787,913	339	392.507,011 284.774,512	15.95 9	339	392.507,011 284.774,512	340	392.496,208 284.757,372	20.26
340	392.496,208 284.757,372	341	392.495,625 284.756,429	1.108	341	392.495,625 284.756,429	342	392.491,009 284.748,962	8.779	342	392.491,009 284.748,962	343	392.482,626 284.736,365	15.13 1
343	392.482,626 284.736,365	344	392.478,732 284.730,438	7.092	344	392.478,732 284.730,438	345	392.473,982 284.723,157	8.693	345	392.473,982 284.723,157	346	392.470,171 284.716,801	7.411
346	392.470,171 284.716,801	347	392.465,754 284.710,259	7.894	347	392.465,754 284.710,259	348	392.458,942 284.700,071	12.25 6	348	392.458,942 284.700,071	349	392.457,095 284.697,403	3.245
349	392.457,095 284.697,403	350	392.449,199 284.685,295	14.45 5	350	392.449,199 284.685,295	351	392.437,511 284.667,63	21.18 2	351	392.437,511 284.667,63	352	392.432,511 284.660,118	9.024
352	392.432,511 284.660,118	353	392.429,064 284.654,811	6.328	353	392.429,064 284.654,811	354	392.415,939 284.634,731	23.98 9	354	392.415,939 284.634,731	355	392.407,847 284.621,654	15.37 8
355	392.407,847 284.621,654	356	392.402,787 284.613,576	9.532	356	392.402,787 284.613,576	357	392.402,301 284.612,811	0.907	357	392.402,301 284.612,811	358	392.395,478 284.602,069	12.72 5
358	392.395,478 284.602,069	359	392.389,501 284.592,955	10.89 9	359	392.389,501 284.592,955	360	392.385,642 284.586,319	7.676	360	392.385,642 284.586,319	361	392.381,674 284.579,907	7.54
361	392.381,674 284.579,907	362	392.375,903 284.571,018	10.59 8	362	392.375,903 284.571,018	363	392.368,417 284.558,962	14.19 1	363	392.368,417 284.558,962	364	392.358,588 284.544,01	17.89 3
364	392.358,588 284.544,01	365	392.353,172 284.535,71	9.911	365	392.353,172 284.535,71	366	392.342,299 284.518,873	20.04 3	366	392.342,299 284.518,873	367	392.335,041 284.507,545	13.45 4
367	392.335,041 284.507,545	368	392.326,954 284.494,995	14.93	368	392.326,954 284.494,995	369	392.326,727 284.494,634	0.427	369	392.326,727 284.494,634	370	392.326,127 284.493,681	1.125
370	392.326,127 284.493,681	371	392.318,675 284.481,843	13.98 9	371	392.318,675 284.481,843	372	392.310,113 284.468,595	15.77 4	372	392.310,113 284.468,595	373	392.302,521 284.456,511	14.27 1
373	392.302,521 284.456,511	374	392.291,945 284.439,541	19.99 6	374	392.291,945 284.439,541	375	392.283,574 284.425,963	15.95 1	375	392.283,574 284.425,963	376	392.278,866 284.418,932	8.462
376	392.278,866 284.418,932	377	392.272,674 284.409,118	11.60 4	377	392.272,674 284.409,118	378	392.265,891 284.398,487	12.61 1	378	392.265,891 284.398,487	379	392.258,727 284.386,435	14.02
379	392.258,727 284.386,435	380	392.258,434 284.385,921	0.592	380	392.258,434 284.385,921	381	392.253,465 284.377,759	9.556	381	392.253,465 284.377,759	382	392.249,337 284.371,084	7.848
382	392.249,337 284.371,084	383	392.245,131 284.364,126	8.13	383	392.245,131 284.364,126	384	392.238,911 284.354,466	11.48 9	384	392.238,911 284.354,466	385	392.233,876 284.345,939	9.903
385	392.233,876 284.345,939	386	392.232,822 284.344,122	2.101	386	392.232,822 284.344,122	387	392.228,827 284.338,153	7.183	387	392.228,827 284.338,153	388	392.226,626 284.334,92	3.911
388	392.226,626 284.334,92	389	392.226,705 284.334,872	0.091	389	392.226,705 284.334,872	390	392.221,191 284.326,674	9.88	390	392.221,191 284.326,674	391	392.216,691 284.319,307	8.633
391	392.216,691 284.319,307	392	392.215,254 284.316,815	2.877	392	392.215,254 284.316,815	393	392.210,04 284.308,188	10.08	393	392.210,04 284.308,188	394	392.199,098 284.291,192	20.21 4
394	392.199,098 284.291,192	395	392.187,313 284.277,468	18.09	395	392.187,313 284.277,468	396	392.178,491 284.263,939	16.15 1	396	392.178,491 284.263,939	397	392.175,903 284.259,839	4.849
397	392.175,903 284.259,839	398	392.172,061 284.253,941	7.039	398	392.172,061 284.253,941	399	392.170,058 284.250,866	3.67	399	392.170,058 284.250,866	400	392.154,897 284.227,856	27.55 6
400	392.154,897 284.227,856	401	392.154,076 284.226,61	1.492	401	392.154,076 284.226,61	402	392.153,28 284.225,417	1.434	402	392.153,28 284.225,417	403	392.151,989 284.223,484	2.324
403	392.151,989 284.223,484	404	392.145,612 284.213,691	11.68 6	404	392.145,612 284.213,691	405	392.141,071 284.206,468	8.532	405	392.141,071 284.206,468	406	392.129,522 284.188,586	21.28 7
406	392.129,522 284.188,586	407	392.124,248 284.180,453	9.693	407	392.124,248 284.180,453	408	392.121,919 284.176,91	4.24	408	392.121,919 284.176,91	409	392.120,609 284.174,917	2.385

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
409	392.120,609 284.174,917	410	392.115,408 284.167,005	9.469	410	392.115,408 284.167,005	411	392.112,654 284.162,722	5.092	411	392.112,654 284.162,722	412	392.111,723 284.161,276	1.72
412	392.111,723 284.161,276	413	392.101,909 284.146,016	18.14 3	413	392.101,909 284.146,016	414	392.101,517 284.145,407	0.724	414	392.101,517 284.145,407	415	392.083,093 284.116,76	34.06 1
415	392.083,093 284.116,76	416	392.082,715 284.116,173	0.698	416	392.082,715 284.116,173	417	392.064,733 284.088,213	33.24 3	417	392.064,733 284.088,213	418	392.064,359 284.087,633	0.69
418	392.064,359 284.087,633	419	392.055,136 284.073,292	17.05 1	419	392.055,136 284.073,292	420	392.054,763 284.072,712	0.69	420	392.054,763 284.072,712	421	392.053,334 284.070,49	2.641
421	392.053,334 284.070,49	422	392.052,961 284.069,909	0.691	422	392.052,961 284.069,909	423	392.050,127 284.065,503	5.239	423	392.050,127 284.065,503	424	392.049,753 284.064,921	0.692
424	392.049,753 284.064,921	425	392.043,897 284.055,818	10.82 4	425	392.043,897 284.055,818	426	392.043,522 284.055,234	0.694	426	392.043,522 284.055,234	427	392.029,894 284.034,045	25.19 3
427	392.029,894 284.034,045	428	392.029,511 284.033,449	0.708	428	392.029,511 284.033,449	429	392.020,013 284.018,681	17.55 9	429	392.020,013 284.018,681	430	392.019,625 284.018,078	0.717
430	392.019,625 284.018,078	431	392.013,233 284.008,14	11.81 6	431	392.013,233 284.008,14	432	392.012,843 284.007,533	0.722	432	392.012,843 284.007,533	433	392.010,716 284.004,227	3.931
433	392.010,716 284.004,227	434	392.010,324 284.003,617	0.724	434	392.010,324 284.003,617	435	391.984,664 283.963,719	47.43 7	435	391.984,664 283.963,719	436	391.984,26 283.963,091	0.747
436	391.984,26 283.963,091	437	391.970,83 283.942,209	24.82 8	437	391.970,83 283.942,209	438	391.970,425 283.941,58	0.748	438	391.970,425 283.941,58	439	391.967,14 283.936,472	6.073
439	391.967,14 283.936,472	440	391.966,736 283.935,843	0.748	440	391.966,736 283.935,843	441	391.963,669 283.931,076	5.668	441	391.963,669 283.931,076	442	391.963,265 283.930,447	0.747
442	391.963,265 283.930,447	443	391.956,953 283.920,632	11.66 9	443	391.956,953 283.920,632	444	391.949,058 283.908,357	14.59 5	444	391.949,058 283.908,357	445	391.944,63 283.901,473	8.185
445	391.944,63 283.901,473	446	391.935,8 283.887,743	16.32 5	446	391.935,8 283.887,743	447	391.932,155 283.882,076	6.738	447	391.932,155 283.882,076	448	391.928,52 283.876,424	6.719
448	391.928,52 283.876,424	449	391.921,278 283.865,164	13.38 8	449	391.921,278 283.865,164	450	391.914,054 283.853,932	13.35 5	450	391.914,054 283.853,932	451	391.906,842 283.842,719	13.33 2
451	391.906,842 283.842,719	452	391.905,053 283.839,937	3.307	452	391.905,053 283.839,937	453	391.899,755 283.831,699	9.795	453	391.899,755 283.831,699	454	391.894,567 283.823,632	9.591
454	391.894,567 283.823,632	455	391.893,297 283.821,658	2.347	455	391.893,297 283.821,658	456	391.865,91 283.779,075	50.63	456	391.865,91 283.779,075	457	391.863,746 283.775,711	4.0
457	391.863,746 283.775,711	458	391.858,094 283.766,923	10.44 9	458	391.858,094 283.766,923	459	391.807,176 283.688,58	93.43 6	459	391.807,176 283.688,58	460	391.770,384 283.631,88	67.59 1
460	391.770,384 283.631,88	461	391.732,468 283.573,309	69.77 2	461	391.732,468 283.573,309	462	391.705,234 283.531,505	49.89 3	462	391.705,234 283.531,505	463	391.682,311 283.495,869	42.37 2
463	391.682,311 283.495,869	464	391.651,43 283.447,994	56.97	464	391.651,43 283.447,994	465	391.664,999 283.439,62	15.94 5	465	391.664,999 283.439,62	466	391.673,338 283.452,476	15.32 4
466	391.673,338 283.452,476	467	391.699,337 283.492,561	47.77 8	467	391.699,337 283.492,561	468	391.705,239 283.501,66	10.84 6	468	391.705,239 283.501,66	469	391.717,328 283.520,298	22.21 5
469	391.717,328 283.520,298	470	391.722,995 283.529,036	10.41 5	470	391.722,995 283.529,036	471	391.739,755 283.554,875	30.79 9	471	391.739,755 283.554,875	472	391.774,412 283.608,308	63.68 8
472	391.774,412 283.608,308	473	391.783,547 283.622,392	16.78 8	473	391.783,547 283.622,392	474	391.798,418 283.645,321	27.32 9	474	391.798,418 283.645,321	475	391.801,197 283.649,605	5.106
475	391.801,197 283.649,605	476	391.826,962 283.689,328	47.34 8	476	391.826,962 283.689,328	477	391.846,77 283.719,868	36.40 1	477	391.846,77 283.719,868	478	391.849,422 283.723,956	4.873
478	391.849,422 283.723,956	479	391.855,867 283.733,892	11.84 3	479	391.855,867 283.733,892	480	391.869,142 283.754,359	24.39 5	480	391.869,142 283.754,359	481	391.879,704 283.770,645	19.41 1
481	391.879,704 283.770,645	482	391.890,926 283.787,945	20.62 1	482	391.890,926 283.787,945	483	391.897,933 283.798,749	12.87 8	483	391.897,933 283.798,749	484	391.901,956 283.804,951	7.392
484	391.901,956 283.804,951	485	391.903,898 283.807,945	3.568	485	391.903,898 283.807,945	486	391.919,455 283.831,93	28.58 8	486	391.919,455 283.831,93	487	391.933,471 283.853,54	25.75 8
487	391.933,471 283.853,54	488	391.941,714 283.866,249	15.14 8	488	391.941,714 283.866,249	489	391.943,354 283.868,777	3.013	489	391.943,354 283.868,777	490	391.946,51 283.873,644	5.801
490	391.946,51 283.873,644	491	391.954,098 283.885,342	13.94 3	491	391.954,098 283.885,342	492	391.957,13 283.890,016	5.572	492	391.957,13 283.890,016	493	391.960,333 283.894,955	5.887
493	391.960,333 283.894,955	494	391.968,966 283.908,266	15.86 5	494	391.968,966 283.908,266	495	391.969,96 283.909,798	1.827	495	391.969,96 283.909,798	496	391.972,125 283.913,135	3.977
496	391.972,125 283.913,135	497	391.976,078 283.919,231	7.266	497	391.976,078 283.919,231	498	391.986,238 283.934,894	18.67	498	391.986,238 283.934,894	499	391.997,165 283.951,742	20.08 1
499	391.997,165 283.951,742	500	392.009,346 283.970,521	22.38 4	500	392.009,346 283.970,521	501	392.012,192 283.974,909	5.229	501	392.012,192 283.974,909	502	392.013,654 283.977,163	2.687
502	392.013,654 283.977,163	503	392.015,885 283.980,604	4.101	503	392.015,885 283.980,604	504	392.029,327 284.001,328	24.70 2	504	392.029,327 284.001,328	505	392.033,035 284.007,045	6.814
505	392.033,035 284.007,045	506	392.035,47 284.010,799	4.475	506	392.035,47 284.010,799	507	392.041,739 284.020,465	11.52	507	392.041,739 284.020,465	508	392.044,484 284.024,697	5.045

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
508	392.044,484 284.024,697	509	392.046,559 284.027,896	3.813	509	392.046,559 284.027,896	510	392.047,885 284.029,939	2.436	510	392.047,885 284.029,939	511	392.055,142 284.041,128	13.336
511	392.055,142 284.041,128	512	392.057,807 284.045,238	4.899	512	392.057,807 284.045,238	513	392.063,773 284.054,811	11.28	513	392.063,773 284.054,811	514	392.064,448 284.055,861	1.248
514	392.064,448 284.055,861	515	392.067,511 284.060,63	5.668	515	392.067,511 284.060,63	516	392.073,609 284.070,123	11.283	516	392.073,609 284.070,123	517	392.083,157 284.084,987	17.666
517	392.083,157 284.084,987	518	392.089,082 284.094,21	10.962	518	392.089,082 284.094,21	519	392.098,08 284.108,218	16.649	519	392.098,08 284.108,218	520	392.108,997 284.125,213	20.2
520	392.108,997 284.125,213	521	392.109,382 284.125,812	0.712	521	392.109,382 284.125,812	522	392.113,263 284.131,853	7.18	522	392.113,263 284.131,853	523	392.117,469 284.138,402	7.783
523	392.117,469 284.138,402	524	392.133,217 284.162,916	29.136	524	392.133,217 284.162,916	525	392.141,372 284.175,611	15.089	525	392.141,372 284.175,611	526	392.141,893 284.176,423	0.965
526	392.141,893 284.176,423	527	392.144,943 284.181,17	5.642	527	392.144,943 284.181,17	528	392.151,451 284.191,301	12.041	528	392.151,451 284.191,301	529	392.158,887 284.202,878	13.759
529	392.158,887 284.202,878	530	392.161,329 284.206,679	4.518	530	392.161,329 284.206,679	531	392.167,034 284.215,56	10.556	531	392.167,034 284.215,56	532	392.169,43 284.219,29	4.433
532	392.169,43 284.219,29	533	392.175,649 284.228,972	11.508	533	392.175,649 284.228,972	534	392.182,694 284.239,939	13.035	534	392.182,694 284.239,939	535	392.189,62 284.250,721	12.815
535	392.189,62 284.250,721	536	392.196,147 284.260,882	12.076	536	392.196,147 284.260,882	537	392.203,055 284.271,636	12.782	537	392.203,055 284.271,636	538	392.208,939 284.280,796	10.886
538	392.208,939 284.280,796	539	392.215,692 284.291,308	12.494	539	392.215,692 284.291,308	540	392.222,06 284.301,221	11.782	540	392.222,06 284.301,221	541	392.225,209 284.306,124	5.828
541	392.225,209 284.306,124	542	392.226,743 284.305,182	1.8	542	392.226,743 284.305,182	543	392.231,621 284.311,837	8.251	543	392.231,621 284.311,837	544	392.235,429 284.316,727	6.198
544	392.235,429 284.316,727	545	392.241,128 284.325,733	10.657	545	392.241,128 284.325,733	546	392.244,241 284.330,087	5.352	546	392.244,241 284.330,087	547	392.250,333 284.339,226	10.983
547	392.250,333 284.339,226	548	392.251,729 284.340,293	1.757	548	392.251,729 284.340,293	549	392.255,43 284.346,204	6.974	549	392.255,43 284.346,204	550	392.260,745 284.354,061	9.486
550	392.260,745 284.354,061	551	392.267,836 284.364,968	13.009	551	392.267,836 284.364,968	552	392.274,879 284.375,931	13.03	552	392.274,879 284.375,931	553	392.278,994 284.382,254	7.544
553	392.278,994 284.382,254	554	392.285,933 284.394,469	14.048	554	392.285,933 284.394,469	555	392.289,864 284.400,598	7.281	555	392.289,864 284.400,598	556	392.294,238 284.407,269	7.977
556	392.294,238 284.407,269	557	392.304,964 284.423,956	19.837	557	392.304,964 284.423,956	558	392.306,704 284.426,823	3.354	558	392.306,704 284.426,823	559	392.309,882 284.431,687	5.81
559	392.309,882 284.431,687	560	392.318,826 284.445,376	16.352	560	392.318,826 284.445,376	561	392.319,279 284.445,109	0.526	561	392.319,279 284.445,109	562	392.321,963 284.448,782	4.549
562	392.321,963 284.448,782	563	392.327,689 284.457,777	10.663	563	392.327,689 284.457,777	564	392.335,558 284.470,226	14.727	564	392.335,558 284.470,226	565	392.343,618 284.483,17	15.248
565	392.343,618 284.483,17	566	392.344,79 284.485,053	2.218	566	392.344,79 284.485,053	567	392.352,452 284.496,796	14.022	567	392.352,452 284.496,796	568	392.360,105 284.508,399	13.9
568	392.360,105 284.508,399	569	392.376,527 284.534,562	30.89	569	392.376,527 284.534,562	570	392.383,429 284.545,051	12.556	570	392.383,429 284.545,051	571	392.387,582 284.551,51	7.679
571	392.387,582 284.551,51	572	392.392,603 284.559,514	9.449	572	392.392,603 284.559,514	573	392.394,677 284.562,613	3.729	573	392.394,677 284.562,613	574	392.401,359 284.572,7	12.099
574	392.401,359 284.572,7	575	392.401,119 284.572,858	0.287	575	392.401,119 284.572,858	576	392.403,308 284.576,274	4.057	576	392.403,308 284.576,274	577	392.409,202 284.585,305	10.784
577	392.409,202 284.585,305	578	392.410,503 284.587,188	2.289	578	392.410,503 284.587,188	579	392.412,502 284.590,3	3.699	579	392.412,502 284.590,3	580	392.413,01 284.590,581	0.581
580	392.413,01 284.590,581	581	392.417,705 284.597,824	8.632	581	392.417,705 284.597,824	582	392.421,101 284.603,298	6.442	582	392.421,101 284.603,298	583	392.425,17 284.609,649	7.543
583	392.425,17 284.609,649	584	392.433,902 284.623,795	16.624	584	392.433,902 284.623,795	585	392.439,064 284.631,634	9.386	585	392.439,064 284.631,634	586	392.441,431 284.635,241	4.314
586	392.441,431 284.635,241	587	392.450,322 284.648,622	16.066	587	392.450,322 284.648,622	588	392.456,155 284.657,462	10.591	588	392.456,155 284.657,462	589	392.461,107 284.665,461	9.408
589	392.461,107 284.665,461	590	392.466,646 284.673,827	10.033	590	392.466,646 284.673,827	591	392.472,03 284.682,095	9.866	591	392.472,03 284.682,095	592	392.478,205 284.691,182	10.987
592	392.478,205 284.691,182	593	392.483,206 284.698,862	9.165	593	392.483,206 284.698,862	594	392.484,292 284.698,383	1.186	594	392.484,292 284.698,383	595	392.493,919 284.714,499	18.772
595	392.493,919 284.714,499	596	392.499,856 284.724,29	11.45	596	392.499,856 284.724,29	597	392.508,589 284.737,657	15.967	597	392.508,589 284.737,657	598	392.524,718 284.762,889	29.947
598	392.524,718 284.762,889	599	392.530,301 284.771,36	10.145	599	392.530,301 284.771,36	600	392.532,195 284.774,288	3.487	600	392.532,195 284.774,288	601	392.535,742 284.779,715	6.483
601	392.535,742 284.779,715	602	392.540,956 284.787,74	9.57	602	392.540,956 284.787,74	603	392.547,062 284.797,131	11.202	603	392.547,062 284.797,131	604	392.557,693 284.813,112	19.194
604	392.557,693 284.813,112	605	392.564,709 284.823,574	12.597	605	392.564,709 284.823,574	606	392.574,242 284.837,893	17.202	606	392.574,242 284.837,893	607	392.581,811 284.849,625	13.962

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
607	392.581,811 284.849,625	608	392.589,698 284.859,272	12.46 1	608	392.589,698 284.859,272	609	392.596,854 284.866,115	9.901	609	392.596,854 284.866,115	610	392.634,943 284.891,351	45.69 1
610	392.634,943 284.891,351	611	392.654,026 284.904,064	22.93	611	392.654,026 284.904,064	612	392.654,16 284.904,154	0.162	612	392.654,16 284.904,154	613	392.686,332 284.924,055	37.83
613	392.686,332 284.924,055	614	392.686,996 284.924,466	0.781	614	392.686,996 284.924,466	615	392.710,577 284.939,19	27.8	615	392.710,577 284.939,19	616	392.722,51 284.946,571	14.03 1
616	392.722,51 284.946,571	617	392.739,798 284.957,419	20.41	617	392.739,798 284.957,419	618	392.761,963 284.971,351	26.18	618	392.761,963 284.971,351	619	392.773,198 284.978,797	13.47 8
619	392.773,198 284.978,797	620	392.789,146 284.988,974	18.91 9	620	392.789,146 284.988,974	621	392.795,88 284.995,01	9.043	621	392.795,88 284.995,01	622	392.812,953 285.005,571	20.07 5
622	392.812,953 285.005,571	623	392.827,804 285.014,861	17.51 7	623	392.827,804 285.014,861	624	392.830,183 285.016,219	2.739	624	392.830,183 285.016,219	625	392.834,737 285.019,349	5.526
625	392.834,737 285.019,349	626	392.845,473 285.025,352	12.3	626	392.845,473 285.025,352	627	392.847,128 285.026,348	1.932	627	392.847,128 285.026,348	628	392.852,688 285.029,71	6.497
628	392.852,688 285.029,71	629	392.856,292 285.031,883	4.208	629	392.856,292 285.031,883	630	392.863,169 285.035,876	7.952	630	392.863,169 285.035,876	631	392.864,713 285.036,772	1.785
631	392.864,713 285.036,772	632	392.872,146 285.041,161	8.632	632	392.872,146 285.041,161	633	392.878,937 285.045,366	7.987	633	392.878,937 285.045,366	634	392.883,125 285.047,908	4.899
634	392.883,125 285.047,908	635	392.888,795 285.051,061	6.488	635	392.888,795 285.051,061	636	392.888,992 285.051,17	0.224	636	392.888,992 285.051,17	637	392.888,796 285.051,771	0.632
637	392.888,796 285.051,771	638	392.891,833 285.053,455	3.473	638	392.891,833 285.053,455	639	392.899,807 285.058,438	9.403	639	392.899,807 285.058,438	640	392.904,245 285.061,157	5.205
640	392.904,245 285.061,157	641	392.910,682 285.065,097	7.547	641	392.910,682 285.065,097	642	392.923,049 285.070,203	13.38	642	392.923,049 285.070,203	643	392.922,323 285.072,165	2.092
643	392.922,323 285.072,165	644	392.928,03 285.075,847	6.792	644	392.928,03 285.075,847	645	392.938,69 285.082,885	12.77 4	645	392.938,69 285.082,885	646	392.944,611 285.086,534	6.955
646	392.944,611 285.086,534	647	392.955,205 285.093,343	12.59 3	647	392.955,205 285.093,343	648	392.957,339 285.094,472	2.414	648	392.957,339 285.094,472	649	392.962,892 285.098,184	6.679
649	392.962,892 285.098,184	650	392.966,71 285.100,683	4.563	650	392.966,71 285.100,683	651	392.970,293 285.102,951	4.24	651	392.970,293 285.102,951	652	392.979,442 285.108,236	10.56 6
652	392.979,442 285.108,236	653	392.980,38 285.108,827	1.109	653	392.980,38 285.108,827	654	392.986,054 285.112,212	6.607	654	392.986,054 285.112,212	655	392.997,793 285.119,813	13.98 5
655	392.997,793 285.119,813	656	392.999,263 285.120,643	1.688	656	392.999,263 285.120,643	657	393.008,925 285.126,94	11.53 3	657	393.008,925 285.126,94	658	393.011,215 285.128,187	2.608
658	393.011,215 285.128,187	659	393.020,652 285.134,553	11.38 3	659	393.020,652 285.134,553	660	393.022,889 285.135,767	2.545	660	393.022,889 285.135,767	661	393.032,241 285.141,745	11.09 9
661	393.032,241 285.141,745	662	393.036,807 285.144,601	5.386	662	393.036,807 285.144,601	663	393.045,76 285.150,352	10.64 1	663	393.045,76 285.150,352	664	393.047,932 285.151,625	2.518
664	393.047,932 285.151,625	665	393.054,992 285.156,099	8.358	665	393.054,992 285.156,099	666	393.056,894 285.157,197	2.196	666	393.056,894 285.157,197	667	393.064,552 285.161,665	8.866
667	393.064,552 285.161,665	668	393.069,141 285.164,41	5.347	668	393.069,141 285.164,41	669	393.077,128 285.169,528	9.486	669	393.077,128 285.169,528	670	393.081,02 285.171,668	4.442
670	393.081,02 285.171,668	671	393.091,072 285.177,743	11.74 5	671	393.091,072 285.177,743	672	393.093,805 285.179,507	3.253	672	393.093,805 285.179,507	673	393.101,657 285.184,478	9.293
673	393.101,657 285.184,478	674	393.108,946 285.188,725	8.436	674	393.108,946 285.188,725	675	393.117,897 285.194,312	10.55 2	675	393.117,897 285.194,312	676	393.127,333 285.200,262	11.15 5
676	393.127,333 285.200,262	677	393.132,352 285.203,349	5.892	677	393.132,352 285.203,349	678	393.134,07 285.204,202	1.918	678	393.134,07 285.204,202	679	393.138,699 285.207,324	5.584
679	393.138,699 285.207,324	680	393.139,835 285.208,14	1.398	680	393.139,835 285.208,14	681	393.142,341 285.209,895	3.059	681	393.142,341 285.209,895	682	393.150,512 285.215,263	9.777
682	393.150,512 285.215,263	683	393.153,172 285.216,783	3.064	683	393.153,172 285.216,783	684	393.156,746 285.219,222	4.327	684	393.156,746 285.219,222	685	393.158,379 285.220,223	1.915
685	393.158,379 285.220,223	686	393.168,992 285.227,135	12.66 5	686	393.168,992 285.227,135	687	393.171,674 285.228,696	3.103	687	393.171,674 285.228,696	688	393.181,681 285.235,146	11.90 6
688	393.181,681 285.235,146	689	393.186,751 285.238,261	5.95	689	393.186,751 285.238,261	690	393.202,754 285.248,471	18.98 3	690	393.202,754 285.248,471	691	393.213,574 285.255,06	12.66 8
691	393.213,574 285.255,06	692	393.226,797 285.263,218	15.53 7	692	393.226,797 285.263,218	693	393.231,612 285.266,186	5.656	693	393.231,612 285.266,186	694	393.238,412 285.270,439	8.02
694	393.238,412 285.270,439	695	393.251,538 285.278,503	15.40 5	695	393.251,538 285.278,503	696	393.253,63 285.279,771	2.446	696	393.253,63 285.279,771	697	393.263,221 285.285,894	11.37 9
697	393.263,221 285.285,894	698	393.266,043 285.287,364	3.182	698	393.266,043 285.287,364	699	393.275,526 285.293,538	11.31 6	699	393.275,526 285.293,538	700	393.279,814 285.296,244	5.07
700	393.279,814 285.296,244	701	393.282,566 285.297,761	3.142	701	393.282,566 285.297,761	702	393.292,273 285.303,652	11.35 5	702	393.292,273 285.303,652	703	393.295,359 285.305,512	3.603
703	393.295,359 285.305,512	704	393.306,069 285.312,507	12.79 2	704	393.306,069 285.312,507	705	393.311,512 285.315,977	6.455	705	393.311,512 285.315,977	706	393.318,118 285.319,767	7.616

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
706	393.318,118 285.319,767	707	393.322,538 285.322,344	5.116	707	393.322,538 285.322,344	708	393.330,131 285.326,928	8.869	708	393.330,131 285.326,928	709	393.333,068 285.328,943	3.562
709	393.333,068 285.328,943	710	393.339,469 285.332,901	7.526	710	393.339,469 285.332,901	711	393.342,891 285.335,046	4.039	711	393.342,891 285.335,046	712	393.350,231 285.339,743	8.714
712	393.350,231 285.339,743	713	393.353,281 285.341,773	3.664	713	393.353,281 285.341,773	714	393.358,309 285.344,944	5.944	714	393.358,309 285.344,944	715	393.359,948 285.345,935	1.915
715	393.359,948 285.345,935	716	393.365,279 285.349,558	6.446	716	393.365,279 285.349,558	717	393.375,869 285.356,042	12.41 7	717	393.375,869 285.356,042	718	393.387,419 285.363,285	13.63 3
718	393.387,419 285.363,285	719	393.390,416 285.364,867	3.389	719	393.390,416 285.364,867	720	393.402,712 285.372,635	14.54 4	720	393.402,712 285.372,635	721	393.405,826 285.374,86	3.827
721	393.405,826 285.374,86	722	393.412,944 285.379,245	8.36	722	393.412,944 285.379,245	723	393.414,694 285.380,401	2.097	723	393.414,694 285.380,401	724	393.422,375 285.385,306	9.114
724	393.422,375 285.385,306	725	393.424,295 285.386,54	2.282	725	393.424,295 285.386,54	726	393.426,149 285.387,712	2.193	726	393.426,149 285.387,712	727	393.429,113 285.389,505	3.464
727	393.429,113 285.389,505	728	393.433,334 285.392,058	4.933	728	393.433,334 285.392,058	729	393.435,302 285.393,278	2.315	729	393.435,302 285.393,278	730	393.439,515 285.396,147	5.097
730	393.439,515 285.396,147	731	393.441,851 285.397,472	2.686	731	393.441,851 285.397,472	732	393.451,019 285.403,329	10.87 9	732	393.451,019 285.403,329	733	393.456,742 285.406,857	6.723
733	393.456,742 285.406,857	734	393.462,716 285.410,533	7.014	734	393.462,716 285.410,533	735	393.462,755 285.410,557	0.046	735	393.462,755 285.410,557	736	393.470,973 285.415,643	9.664
736	393.470,973 285.415,643	737	393.471,309 285.415,767	0.358	737	393.471,309 285.415,767	738	393.472,14 285.416,404	1.047	738	393.472,14 285.416,404	739	393.481,478 285.422,306	11.04 7
739	393.481,478 285.422,306	740	393.484,061 285.423,879	3.024	740	393.484,061 285.423,879	741	393.486,842 285.425,68	3.313	741	393.486,842 285.425,68	742	393.489,264 285.427,16	2.838
742	393.489,264 285.427,16	743	393.492,606 285.429,274	3.954	743	393.492,606 285.429,274	744	393.498,203 285.432,814	6.623	744	393.498,203 285.432,814	745	393.499,222 285.433,44	1.196
745	393.499,222 285.433,44	746	393.513,707 285.442,754	17.22 1	746	393.513,707 285.442,754	747	393.527,979 285.452,235	17.13 4	747	393.527,979 285.452,235	748	393.531,807 285.454,45	4.423
748	393.531,807 285.454,45	749	393.542,186 285.461,115	12.33 5	749	393.542,186 285.461,115	750	393.544,899 285.462,969	3.286	750	393.544,899 285.462,969	751	393.547,018 285.464,392	2.552
751	393.547,018 285.464,392	752	393.546,827 285.464,7	0.362	752	393.546,827 285.464,7	753	393.555,79 285.469,91	10.36 7	753	393.555,79 285.469,91	754	393.556,305 285.470,244	0.614
754	393.556,305 285.470,244	755	393.568,955 285.477,561	14.61 4	755	393.568,955 285.477,561	756	393.573,597 285.480,633	5.566	756	393.573,597 285.480,633	757	393.576,48 285.482,274	3.317
757	393.576,48 285.482,274	758	393.582,369 285.485,931	6.932	758	393.582,369 285.485,931	759	393.593,847 285.493,075	13.52	759	393.593,847 285.493,075	760	393.602,082 285.498,375	9.793
760	393.602,082 285.498,375	761	393.609,837 285.503,545	9.321	761	393.609,837 285.503,545	762	393.611,257 285.504,425	1.671	762	393.611,257 285.504,425	763	393.618,982 285.509,452	9.217
763	393.618,982 285.509,452	764	393.623,284 285.512,098	5.051	764	393.623,284 285.512,098	765	393.635,78 285.520,223	14.90 5	765	393.635,78 285.520,223	766	393.639,456 285.522,411	4.278
766	393.639,456 285.522,411	767	393.646,907 285.527,143	8.827	767	393.646,907 285.527,143	768	393.657,133 285.533,539	12.06 2	768	393.657,133 285.533,539	769	393.663,812 285.538,109	8.093
769	393.663,812 285.538,109	770	393.668,78 285.541,417	5.969	770	393.668,78 285.541,417	771	393.677,259 285.546,914	10.10 5	771	393.677,259 285.546,914	772	393.677,104 285.547,11	0.25
772	393.677,104 285.547,11	773	393.688,273 285.554,174	13.21 5	773	393.688,273 285.554,174	774	393.690,699 285.555,671	2.851	774	393.690,699 285.555,671	775	393.699,653 285.561,441	10.65 2
775	393.699,653 285.561,441	776	393.703,889 285.564,126	5.015	776	393.703,889 285.564,126	777	393.712,116 285.569,571	9.866	777	393.712,116 285.569,571	778	393.717,825 285.573,473	6.915
778	393.717,825 285.573,473	779	393.717,675 285.573,677	0.254	779	393.717,675 285.573,677	780	393.723,48 285.577,755	7.094	780	393.723,48 285.577,755	781	393.723,686 285.577,478	0.345
781	393.723,686 285.577,478	782	393.724,412 285.577,974	0.88	782	393.724,412 285.577,974	783	393.727,269 285.579,8	3.391	783	393.727,269 285.579,8	784	393.736,113 285.585,87	10.72 7
784	393.736,113 285.585,87	785	393.738,922 285.587,745	3.377	785	393.738,922 285.587,745	786	393.747,581 285.593,547	10.42 3	786	393.747,581 285.593,547	787	393.751,285 285.595,982	4.433
787	393.751,285 285.595,982	788	393.759,173 285.601,22	9.469	788	393.759,173 285.601,22	789	393.760,608 285.602,159	1.715	789	393.760,608 285.602,159	790	393.770,739 285.608,982	12.21 4
790	393.770,739 285.608,982	791	393.780,656 285.615,729	11.99 5	791	393.780,656 285.615,729	792	393.784,608 285.618,337	4.735	792	393.784,608 285.618,337	793	393.793,477 285.624,254	10.66 1
793	393.793,477 285.624,254	794	393.794,764 285.625,079	1.529	794	393.794,764 285.625,079	795	393.796,107 285.625,945	1.598	795	393.796,107 285.625,945	796	393.802,332 285.629,972	7.414
796	393.802,332 285.629,972	797	393.804,779 285.631,68	2.984	797	393.804,779 285.631,68	798	393.816,07 285.639,503	13.73 6	798	393.816,07 285.639,503	799	393.822,733 285.644,327	8.226
799	393.822,733 285.644,327	800	393.825,576 285.646,38	3.507	800	393.825,576 285.646,38	801	393.834,818 285.652,904	11.31 3	801	393.834,818 285.652,904	802	393.840,41 285.657,009	6.937
802	393.840,41 285.657,009	803	393.847,431 285.661,808	8.504	803	393.847,431 285.661,808	804	393.851,783 285.664,602	5.172	804	393.851,783 285.664,602	805	393.860,186 285.670,477	10.25 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
805	393.860,186 285.670,477	806	393.863,256 285.672,436	3.642	806	393.863,256 285.672,436	807	393.873,239 285.679,18	12.04 7	807	393.873,239 285.679,18	808	393.873,626 285.678,885	0.487
808	393.873,626 285.678,885	809	393.876,097 285.680,278	2.837	809	393.876,097 285.680,278	810	393.882,798 285.685,186	8.306	810	393.882,798 285.685,186	811	393.893,041 285.691,991	12.29 7
811	393.893,041 285.691,991	812	393.896,228 285.694,065	3.802	812	393.896,228 285.694,065	813	393.896,371 285.693,806	0.296	813	393.896,371 285.693,806	814	393.901,752 285.697,387	6.464
814	393.901,752 285.697,387	815	393.922,401 285.710,953	24.70 7	815	393.922,401 285.710,953	816	393.945,491 285.726,44	27.80 3	816	393.945,491 285.726,44	817	393.963,047 285.737,688	20.85
817	393.963,047 285.737,688	818	393.973,388 285.743,404	11.81 6	818	393.973,388 285.743,404	819	393.992,37 285.754,491	21.98 3	819	393.992,37 285.754,491	820	393.998,846 285.758,311	7.519
820	393.998,846 285.758,311	821	394.015,215 285.768,128	19.08 7	821	394.015,215 285.768,128	822	394.020,103 285.771,065	5.703	822	394.020,103 285.771,065	823	394.035,19 285.779,983	17.52 6
823	394.035,19 285.779,983	824	394.036,126 285.780,657	1.153	824	394.036,126 285.780,657	825	394.035,745 285.781,417	0.85	825	394.035,745 285.781,417	826	394.050,013 285.789,33	16.31 5
826	394.050,013 285.789,33	827	394.050,654 285.789,685	0.733	827	394.050,654 285.789,685	828	394.051,238 285.789,976	0.652	828	394.051,238 285.789,976	829	394.055,548 285.792,618	5.055
829	394.055,548 285.792,618	830	394.059,629 285.795,27	4.867	830	394.059,629 285.795,27	831	394.066,912 285.799,706	8.528	831	394.066,912 285.799,706	832	394.069,798 285.801,392	3.342
832	394.069,798 285.801,392	833	394.077,121 285.805,987	8.645	833	394.077,121 285.805,987	834	394.079,214 285.807,197	2.418	834	394.079,214 285.807,197	835	394.090,81 285.813,887	13.38 7
835	394.090,81 285.813,887	836	394.093,791 285.815,752	3.516	836	394.093,791 285.815,752	837	394.113,868 285.828,195	23.62	837	394.113,868 285.828,195	838	394.116,767 285.830,063	3.449
838	394.116,767 285.830,063	839	394.126,051 285.835,913	10.97 3	839	394.126,051 285.835,913	840	394.135,16 285.841,423	10.64 6	840	394.135,16 285.841,423	841	394.141,486 285.844,843	7.191
841	394.141,486 285.844,843	842	394.147,859 285.846,179	6.512	842	394.147,859 285.846,179	843	394.149,148 285.846,516	1.332	843	394.149,148 285.846,516	844	394.148,507 285.849,323	2.879
844	394.148,507 285.849,323	845	394.155,797 285.853,911	8.614	845	394.155,797 285.853,911	846	394.172,811 285.864,263	19.91 6	846	394.172,811 285.864,263	847	394.186,72 285.872,501	16.16 6
847	394.186,72 285.872,501	848	394.191,796 285.875,635	5.966	848	394.191,796 285.875,635	849	394.214,147 285.889,205	26.14 8	849	394.214,147 285.889,205	850	394.233,862 285.900,883	22.91 4
850	394.233,862 285.900,883	851	394.275,2 285.926,906	48.84 7	851	394.275,2 285.926,906	852	394.288,403 285.934,997	15.48 5	852	394.288,403 285.934,997	853	394.291,209 285.936,629	3.246
853	394.291,209 285.936,629	854	394.302,942 285.943,638	13.66 7	854	394.302,942 285.943,638	855	394.317,769 285.952,933	17.5	855	394.317,769 285.952,933	856	394.329,721 285.960,177	13.97 6
856	394.329,721 285.960,177	857	394.346,525 285.970,376	19.65 7	857	394.346,525 285.970,376	858	394.357,01 285.976,939	12.37	858	394.357,01 285.976,939	859	394.372,141 285.986,159	17.71 9
859	394.372,141 285.986,159	860	394.378,212 285.989,959	7.162	860	394.378,212 285.989,959	861	394.390,405 285.997,596	14.38 7	861	394.390,405 285.997,596	862	394.394,921 286.000,189	5.207
862	394.394,921 286.000,189	863	394.407,961 286.008,246	15.32 8	863	394.407,961 286.008,246	864	394.427,256 286.020,34	22.77 2	864	394.427,256 286.020,34	865	394.445,283 286.030,958	20.92 2
865	394.445,283 286.030,958	866	394.464,131 286.042,993	22.36 3	866	394.464,131 286.042,993	867	394.466,527 286.043,18	2.403	867	394.466,527 286.043,18	868	394.485,114 286.037,372	19.47 3
868	394.485,114 286.037,372	869	394.487,005 286.040,74	3.863	869	394.487,005 286.040,74	870	394.487,33 286.041,485	0.813	870	394.487,33 286.041,485	871	394.470,859 286.046,828	17.31 7
871	394.470,859 286.046,828	872	394.497,252 286.064,205	31.6	872	394.497,252 286.064,205	873	394.525,948 286.080,25	32.87 7	873	394.525,948 286.080,25	874	394.557,721 286.099,368	37.08 1
874	394.557,721 286.099,368	875	394.557,787 286.099,59	0.232	875	394.557,787 286.099,59	876	394.566,308 286.104,726	9.949	876	394.566,308 286.104,726	877	394.582,022 286.114,189	18.34 3
877	394.582,022 286.114,189	878	394.593,122 286.120,93	12.98 7	878	394.593,122 286.120,93	879	394.607,002 286.129,444	16.28 3	879	394.607,002 286.129,444	880	394.615,722 286.134,753	10.20 9
880	394.615,722 286.134,753	881	394.627,611 286.141,949	13.89 7	881	394.627,611 286.141,949	882	394.637,541 286.148,01	11.63 4	882	394.637,541 286.148,01	883	394.654,659 286.158,542	20.09 8
883	394.654,659 286.158,542	884	394.665,512 286.165,034	12.64 6	884	394.665,512 286.165,034	885	394.673,841 286.170,087	9.742	885	394.673,841 286.170,087	886	394.681,213 286.174,825	8.763
886	394.681,213 286.174,825	887	394.688,44 286.179,342	8.522	887	394.688,44 286.179,342	888	394.701,939 286.188,109	16.09 6	888	394.701,939 286.188,109	889	394.714,954 286.195,862	15.14 9
889	394.714,954 286.195,862	890	394.726,082 286.202,7	13.06 1	890	394.726,082 286.202,7	891	394.738,105 286.210,109	14.12 3	891	394.738,105 286.210,109	892	394.761,83 286.224,683	27.84 4
892	394.761,83 286.224,683	893	394.763,82 286.225,7	2.235	893	394.763,82 286.225,7	894	394.765,83 286.225,35	2.04	894	394.765,83 286.225,35	895	394.787,034 286.239,899	25.71 6
895	394.787,034 286.239,899	896	394.799,901 286.247,613	15.00 2	896	394.799,901 286.247,613	897	394.803,133 286.249,623	3.806	897	394.803,133 286.249,623	898	394.804,632 286.250,566	1.771
898	394.804,632 286.250,566	899	394.814,251 286.256,373	11.23 6	899	394.814,251 286.256,373	900	394.819,065 286.259,382	5.677	900	394.819,065 286.259,382	901	394.826,856 286.263,94	9.026
901	394.826,856 286.263,94	902	394.840,07 286.272,327	15.65 1	902	394.840,07 286.272,327	903	394.844,889 286.275,264	5.644	903	394.844,889 286.275,264	904	394.852,847 286.280,04	9.281

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
904	394.852,847 286.280,04	905	394.864,871 286.287,377	14.08 6
907	394.877,258 286.294,79	908	394.882,199 286.297,892	5.834
910	394.895,291 286.305,821	911	394.903,55 286.311,056	9.778
913	394.916,512 286.319,016	914	394.928,178 286.326,156	13.67 8
916	394.945,073 286.335,592	917	394.952,845 286.341,531	9.782
919	394.984,295 286.360,154	920	394.997,519 286.368,39	15.57 9
922	395.006,779 286.373,886	923	395.017,52 286.380,377	12.55
925	395.032,769 286.390,45	926	395.032,795 286.390,467	0.032
928	395.047,721 286.399,774	929	395.047,556 286.400,063	0.333
931	395.106,423 286.436,888	932	395.107,966 286.437,853	1.82
934	395.215,67 286.505,227	935	395.224,214 286.510,572	10.07 7
937	395.256,017 286.530,466	938	395.264,239 286.535,609	9.698
940	395.279,884 286.545,396	941	395.293,398 286.553,85	15.94
943	395.334,176 286.579,358	944	395.360,784 286.596,003	31.38 6
946	395.397,631 286.619,053	947	395.408,555 286.625,886	12.88 5
949	395.440,738 286.646,018	950	395.446,923 286.649,887	7.296
952	395.458,767 286.657,296	953	395.466,426 286.662,087	9.034
955	395.486,973 286.674,94	956	395.492,677 286.678,508	6.728
958	395.504,969 286.686,197	959	395.511,682 286.690,397	7.918
961	395.551,341 286.715,206	962	395.557,722 286.719,197	7.526
964	395.568,62 286.726,014	965	395.572,006 286.728,132	3.993
967	395.584,182 286.735,749	968	395.592,604 286.741,017	9.934
970	395.597,259 286.743,93	971	395.601,036 286.746,292	4.455
973	395.628,162 286.763,261	974	395.635,118 286.767,612	8.205
976	395.660,342 286.783,391	977	395.661,993 286.784,424	1.947
979	395.669,618 286.789,193	1	395.676,01 286.793,192	7.54

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
905	394.864,871 286.287,377	906	394.869,101 286.289,771	4.86
908	394.882,199 286.297,892	909	394.890,844 286.303,059	10.07 2
911	394.903,55 286.311,056	912	394.916,448 286.319,053	15.17 6
914	394.928,178 286.326,156	915	394.943,123 286.335,207	17.47 2
917	394.952,845 286.341,531	918	394.979,577 286.357,437	31.10 6
920	394.997,519 286.368,39	921	395.001,844 286.370,953	5.027
923	395.017,52 286.380,377	924	395.019,313 286.381,461	2.095
926	395.032,795 286.390,467	927	395.034,046 286.391,248	1.474
929	395.047,556 286.400,063	930	395.047,577 286.400,077	0.025
932	395.107,966 286.437,853	933	395.160,92 286.470,978	62.46 2
935	395.224,214 286.510,572	936	395.241,384 286.521,312	20.25 3
938	395.264,239 286.535,609	939	395.271,686 286.540,268	8.784
941	395.293,398 286.553,85	942	395.327,665 286.575,286	40.42
944	395.360,784 286.596,003	945	395.372,666 286.603,436	14.01 4
947	395.408,555 286.625,886	948	395.429,065 286.638,716	24.19 3
950	395.446,923 286.649,887	951	395.454,447 286.654,594	8.874
953	395.466,426 286.662,087	954	395.478,797 286.669,826	14.59 2
956	395.492,677 286.678,508	957	395.498,262 286.682,002	6.587
959	395.511,682 286.690,397	960	395.527,619 286.700,366	18.79 9
962	395.557,722 286.719,197	963	395.562,606 286.722,252	5.76
965	395.572,006 286.728,132	966	395.581,67 286.734,177	11.39 9
968	395.592,604 286.741,017	969	395.594,617 286.742,277	2.374
971	395.601,036 286.746,292	972	395.606,453 286.749,681	6.39
974	395.635,118 286.767,612	975	395.638,915 286.769,987	4.479
977	395.661,993 286.784,424	978	395.665,55 286.786,649	4.196

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
906	394.869,101 286.289,771	907	394.877,258 286.294,79	9.577
909	394.890,844 286.303,059	910	394.895,291 286.305,821	5.235
912	394.916,448 286.319,053	913	394.916,512 286.319,016	0.074
915	394.943,123 286.335,207	916	394.945,073 286.335,592	1.988
918	394.979,577 286.357,437	919	394.984,295 286.360,154	5.444
921	395.001,844 286.370,953	922	395.006,779 286.373,886	5.741
924	395.019,313 286.381,461	925	395.032,769 286.390,45	16.18 2
927	395.034,046 286.391,248	928	395.047,721 286.399,774	16.11 6
930	395.047,577 286.400,077	931	395.106,423 286.436,888	69.41 1
933	395.160,92 286.470,978	934	395.215,67 286.505,227	64.58
936	395.241,384 286.521,312	937	395.256,017 286.530,466	17.26
939	395.271,686 286.540,268	940	395.279,884 286.545,396	9.67
942	395.327,665 286.575,286	943	395.334,176 286.579,358	7.68
945	395.372,666 286.603,436	946	395.397,631 286.619,053	29.44 8
948	395.429,065 286.638,716	949	395.440,738 286.646,018	13.76 8
951	395.454,447 286.654,594	952	395.458,767 286.657,296	5.096
954	395.478,797 286.669,826	955	395.486,973 286.674,94	9.644
957	395.498,262 286.682,002	958	395.504,969 286.686,197	7.911
960	395.527,619 286.700,366	961	395.551,341 286.715,206	27.98 1
963	395.562,606 286.722,252	964	395.568,62 286.726,014	7.095
966	395.581,67 286.734,177	967	395.584,182 286.735,749	2.963
969	395.594,617 286.742,277	970	395.597,259 286.743,93	3.117
972	395.606,453 286.749,681	973	395.628,162 286.763,261	25.60 7
975	395.638,915 286.769,987	976	395.660,342 286.783,391	25.27 4
978	395.665,55 286.786,649	979	395.669,618 286.789,193	4.798

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2041**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 589

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		5.126	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.126	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	5.126	-	589	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	389.457,535 286.545,891	2	389.457,405 286.545,935	0.137	2	389.457,405 286.545,935	3	389.455,263 286.542,974	3.655	3	389.455,263 286.542,974	4	389.836,554 286.421,997	400.023
4	389.836,554 286.421,997	5	389.858,608 286.418,783	22.287	5	389.858,608 286.418,783	6	389.864,032 286.417,036	5.698	6	389.864,032 286.417,036	7	389.868,558 286.416,763	4.534
7	389.868,558 286.416,763	8	389.868,643 286.423,214	6.451	8	389.868,643 286.423,214	9	389.868,82 286.436,593	13.38	9	389.868,82 286.436,593	10	389.868,83 286.437,367	0.775
10	389.868,83 286.437,367	11	389.871,202 286.444,134	7.17	11	389.871,202 286.444,134	12	389.873,788 286.447,635	4.353	12	389.873,788 286.447,635	13	389.874,8 286.449,005	1.704
13	389.874,8 286.449,005	14	389.880,866 286.452,391	6.947	14	389.880,866 286.452,391	15	389.881,52 286.452,4	0.654	15	389.881,52 286.452,4	16	389.887,69 286.452,493	6.17
16	389.887,69 286.452,493	17	389.892,645 286.451,365	5.081	17	389.892,645 286.451,365	18	389.894,64 286.450,906	2.047	18	389.894,64 286.450,906	19	389.978,843 286.425,416	87.977

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
19	389.978,843 286.425,416	20	390.006,813 286.416,771	29.27 5	20	390.006,813 286.416,771	21	390.657,491 286.209,624	682.8 56	21	390.657,491 286.209,624	22	390.672,319 286.205,331	15.43 7
22	390.672,319 286.205,331	23	390.674,208 286.208,058	3.317	23	390.674,208 286.208,058	24	390.677,586 286.212,199	5.345	24	390.677,586 286.212,199	25	390.669,962 286.210,83	7.746
25	390.669,962 286.210,83	26	390.660,056 286.213,006	10.14 2	26	390.660,056 286.213,006	27	390.638,521 286.219,862	22.6	27	390.638,521 286.219,862	28	390.625,958 286.223,861	13.18 5
28	390.625,958 286.223,861	29	390.610,475 286.228,79	16.24 8	29	390.610,475 286.228,79	30	390.574,573 286.240,22	37.67 8	30	390.574,573 286.240,22	31	390.518,473 286.258,079	58.87 4
31	390.518,473 286.258,079	32	390.496,033 286.265,223	23.55	32	390.496,033 286.265,223	33	390.484,812 286.268,795	11.77 5	33	390.484,812 286.268,795	34	390.467,981 286.274,154	17.66 3
34	390.467,981 286.274,154	35	390.438,807 286.283,441	30.61 7	35	390.438,807 286.283,441	36	390.423,546 286.288,3	16.01 5	36	390.423,546 286.288,3	37	390.392,576 286.298,159	32.50 2
37	390.392,576 286.298,159	38	390.355,32 286.310,02	39.09 8	38	390.355,32 286.310,02	39	390.344,322 286.313,521	11.54 1	39	390.344,322 286.313,521	40	390.318,96 286.321,595	26.61 6
40	390.318,96 286.321,595	41	390.302,576 286.326,811	17.19 5	41	390.302,576 286.326,811	42	390.295,618 286.329,026	7.302	42	390.295,618 286.329,026	43	390.278,784 286.334,385	17.66 6
43	390.278,784 286.334,385	44	390.271,153 286.336,815	8.009	44	390.271,153 286.336,815	45	390.257,684 286.341,102	14.13 4	45	390.257,684 286.341,102	46	390.244,887 286.345,176	13.43
46	390.244,887 286.345,176	47	390.231,639 286.349,394	13.90 3	47	390.231,639 286.349,394	48	390.220,41 286.352,969	11.78 4	48	390.220,41 286.352,969	49	390.195,476 286.360,907	26.16 7
49	390.195,476 286.360,907	50	390.188,736 286.363,052	7.074	50	390.188,736 286.363,052	51	390.180,647 286.365,628	8.489	51	390.180,647 286.365,628	52	390.166,489 286.370,135	14.85 8
52	390.166,489 286.370,135	53	390.151,88 286.374,786	15.33 2	53	390.151,88 286.374,786	54	390.126,924 286.382,731	26.18 9	54	390.126,924 286.382,731	55	390.110,733 286.387,885	16.99 2
55	390.110,733 286.387,885	56	390.097,463 286.392,11	13.92 7	56	390.097,463 286.392,11	57	390.082,84 286.396,765	15.34 6	57	390.082,84 286.396,765	58	390.063,939 286.402,782	19.83 5
58	390.063,939 286.402,782	59	390.032,428 286.412,814	33.06 9	59	390.032,428 286.412,814	60	389.998,653 286.423,566	35.44 6	60	389.998,653 286.423,566	61	389.996,628 286.424,211	2.125
61	389.996,628 286.424,211	62	389.988,67 286.426,62	8.315	62	389.988,67 286.426,62	63	389.969,354 286.432,467	20.18 1	63	389.969,354 286.432,467	64	389.944,824 286.439,893	25.63
64	389.944,824 286.439,893	65	389.927,797 286.445,048	17.79	65	389.927,797 286.445,048	66	389.920,308 286.447,315	7.825	66	389.920,308 286.447,315	67	389.910,097 286.450,406	10.66 9
67	389.910,097 286.450,406	68	389.895,668 286.454,774	15.07 5	68	389.895,668 286.454,774	69	389.893,537 286.455,264	2.187	69	389.893,537 286.455,264	70	389.892,728 286.455,448	0.83
70	389.892,728 286.455,448	71	389.888,11 286.456,499	4.736	71	389.888,11 286.456,499	72	389.879,798 286.456,375	8.313	72	389.879,798 286.456,375	73	389.872,096 286.452,077	8.82
73	389.872,096 286.452,077	74	389.867,046 286.445,239	8.501	74	389.867,046 286.445,239	75	389.864,61 286.437,459	8.152	75	389.864,61 286.437,459	76	389.864,408 286.433,703	3.761
76	389.864,408 286.433,703	77	389.863,853 286.422,031	11.68 5	77	389.863,853 286.422,031	78	389.855,963 286.423,028	7.953	78	389.855,963 286.423,028	79	389.847,552 286.424,314	8.509
79	389.847,552 286.424,314	80	389.837,759 286.425,811	9.906	80	389.837,759 286.425,811	81	389.830,108 286.428,227	8.023	81	389.830,108 286.428,227	82	389.816,476 286.432,532	14.29 6
82	389.816,476 286.432,532	83	389.804,063 286.436,452	13.01 7	83	389.804,063 286.436,452	84	389.790,227 286.440,822	14.50 9	84	389.790,227 286.440,822	85	389.775,986 286.445,319	14.93 5
85	389.775,986 286.445,319	86	389.761,949 286.449,752	14.72	86	389.761,949 286.449,752	87	389.746,896 286.454,506	15.78 5	87	389.746,896 286.454,506	88	389.731,845 286.459,259	15.78 4
88	389.731,845 286.459,259	89	389.723,71 286.461,828	8.531	89	389.723,71 286.461,828	90	389.708,457 286.466,645	15.99 5	90	389.708,457 286.466,645	91	389.699,51 286.469,47	9.383
91	389.699,51 286.469,47	92	389.697,477 286.470,113	2.132	92	389.697,477 286.470,113	93	389.677,144 286.476,534	21.32 3	93	389.677,144 286.476,534	94	389.667,995 286.479,423	9.594
94	389.667,995 286.479,423	95	389.654,577 286.483,661	14.07 1	95	389.654,577 286.483,661	96	389.634,047 286.490,144	21.53	96	389.634,047 286.490,144	97	389.617,279 286.495,44	17.58 4
97	389.617,279 286.495,44	98	389.600,208 286.500,831	17.90 2	98	389.600,208 286.500,831	99	389.586,39 286.505,194	14.49 1	99	389.586,39 286.505,194	100	389.573,792 286.509,173	13.21 1
100	389.573,792 286.509,173	101	389.564,243 286.512,188	10.01 4	101	389.564,243 286.512,188	102	389.544,943 286.518,283	20.23 9	102	389.544,943 286.518,283	103	389.535,599 286.521,234	9.799
103	389.535,599 286.521,234	104	389.513,663 286.528,162	23.00 5	104	389.513,663 286.528,162	105	389.507,976 286.529,958	5.964	105	389.507,976 286.529,958	106	389.463,91 286.543,874	46.21 1
106	389.463,91 286.543,874	107	389.461,067 286.544,772	2.981	107	389.461,067 286.544,772	108	389.459,479 286.545,273	1.666	108	389.459,479 286.545,273	109	389.457,65 286.545,851	1.918
109	389.457,65 286.545,851	1	389.457,535 286.545,891	0.122										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2113**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, PARAUL DESNATUI INTERSECȚIE CU DJ 561F KM 15+067-15+111 (POD)

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31325	839	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	31325-C1	Jud. Dolj, PARAUL DESNATUI INTERSECȚIE CU DJ 561F KM 15+067- 15+111 (POD)	Nr. niveluri:1; S. construita la sol:482 mp; S. construita desfasurata:482 mp; POD (DJ 561F) KM 15+067-15+111 PESTE PARAUL DESNATUI, Scd=482mp

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
39462 / 16/02/2018		
Act Normativ nr. HG NR. 1705, din 29/11/2006 emis de Guvernul Romaniei (act administrativ nr HCJ NR.185 din 30.10.2008, emis de CONSILIUL JUDETEAN DOLJ);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN DOMENIU PUBLIC , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE, dobandit prin Lege 1) ADMINISTRATIA BAZINALA DE APA JIU , CIF:9999999999999	A1
Act Normativ nr. HG NR. 965, din 18/09/2002 emis de GUVERNUL ROMANIEI (act normativ nr HG NR. 1554 din 09.12.2009, emis de GUVERNUL ROMANIEI;act normativ nr OG NR. 43 din 28.08.1997, emis de GUVERNUL ROMANIEI);		
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL DOLJ DOMENIU PUBLIC , CIF:9999999999999	A1.1
B4	Intabulare, drept de ADMINISTRARE, dobandit prin Lege 1) CONSILIUL JUDETEAN DOLJ , CIF:9999999999999	A1.1

C. Partea III. SARCINI .

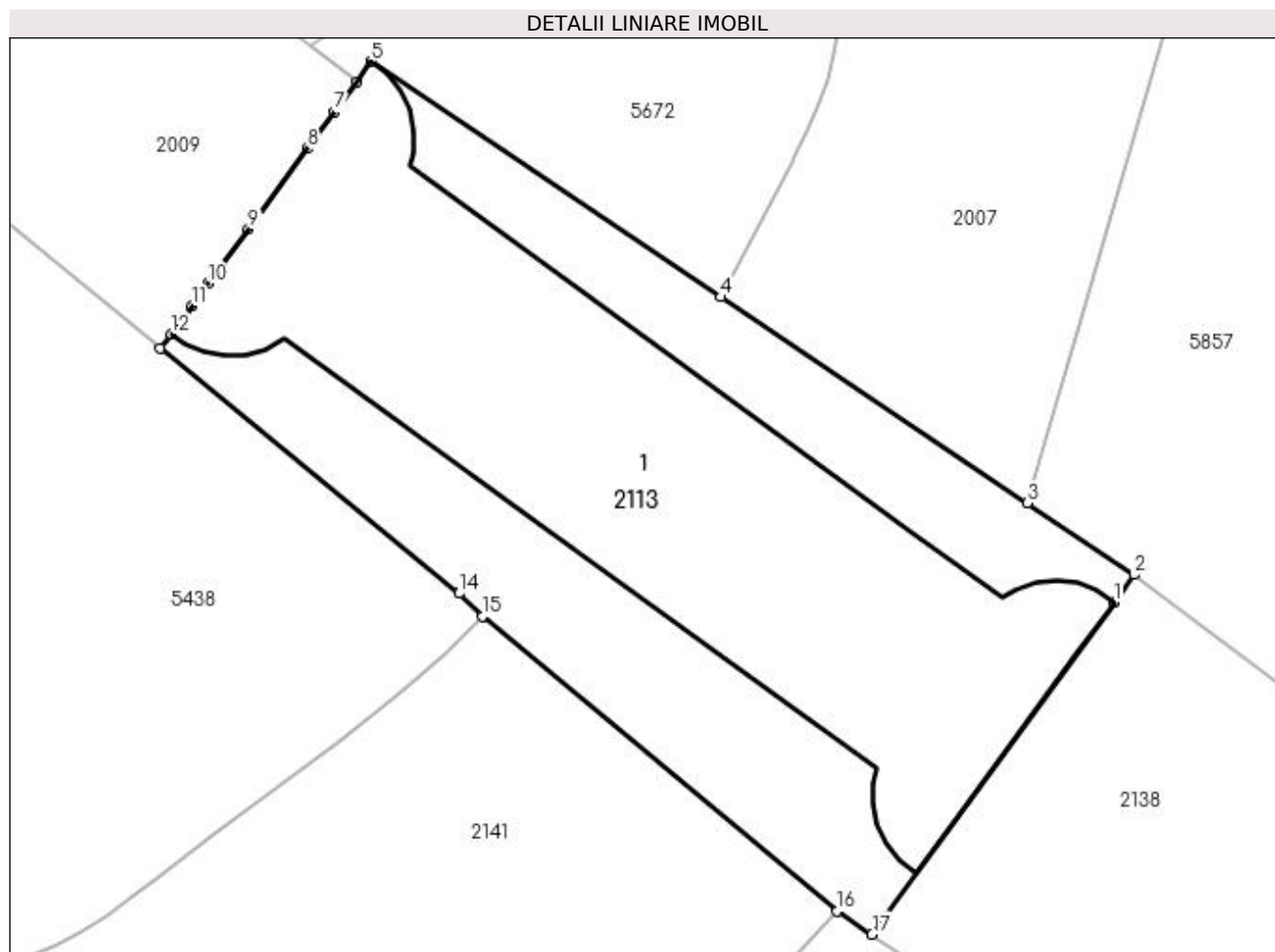
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31325	839	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	839	-	-	-	TEREN EXTRAVILAN NEIMPREJMUIT. TERENUL ESTE DOMENIUL PUBLIC AL STATULUI

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	31325-C1	construcții industriale și edilitare	482	Cu acte	Nr. niveluri:1; S. construita la sol:482 mp; S. construita desfasurata:482 mp; POD (DJ 561F) KM 15+067-15+111 PESTE PARAUL DESNATUI, Scd=482mp

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	392.886,691 286.287,513	2	392.887,642 286.288,817	1.614
2	392.887,642 286.288,817	3	392.882,566 286.292,231	6.118

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	392.882,566 286.292,231	4	392.867,972 286.302,047	17.588
4	392.867,972 286.302,047	5	392.851,312 286.313,253	20.078
5	392.851,312 286.313,253	6	392.850,609 286.312,297	1.187
6	392.850,609 286.312,297	7	392.849,549 286.310,857	1.788
7	392.849,549 286.310,857	8	392.848,256 286.309,1	2.182
8	392.848,256 286.309,1	9	392.845,455 286.305,293	4.726
9	392.845,455 286.305,293	10	392.843,529 286.302,676	3.25
10	392.843,529 286.302,676	11	392.842,75 286.301,617	1.315
11	392.842,75 286.301,617	12	392.841,766 286.300,28	1.66
12	392.841,766 286.300,28	13	392.841,256 286.299,586	0.861
13	392.841,256 286.299,586	14	392.855,489 286.287,925	18.4
14	392.855,489 286.287,925	15	392.856,599 286.286,835	1.556
15	392.856,599 286.286,835	16	392.873,494 286.272,795	21.967
16	392.873,494 286.272,795	17	392.875,157 286.271,7	1.991
17	392.875,157 286.271,7	1	392.886,691 286.287,513	19.573

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2138**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Nr. CF vechi:116

Nr. cadastral vechi:205

Adresa: Loc. Cerat, Str Lipovului, Jud. Dolj, DJ 561F Km 15+111 - 15+333 (Fost DJ 5)

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31257	3.762	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
16029 / 07/03/2008		
H.G. nr. 540/2000, din 01/01/2000 emis de M. OF. NR. 338 bis/2000- Anexa nr. 1 (h.g. nr 325/2002 din 01.01.2002, emis de M.OF. nr. 254/2002, Anexa nr. 1);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1)	JUDETUL DOLJ - DOMENIUL PUBLIC, CIF:99999999999999, IN ADMINISTRAREA CONSIULIULUI JUDETEAN DOLJ	

C. Partea III. SARCINI .

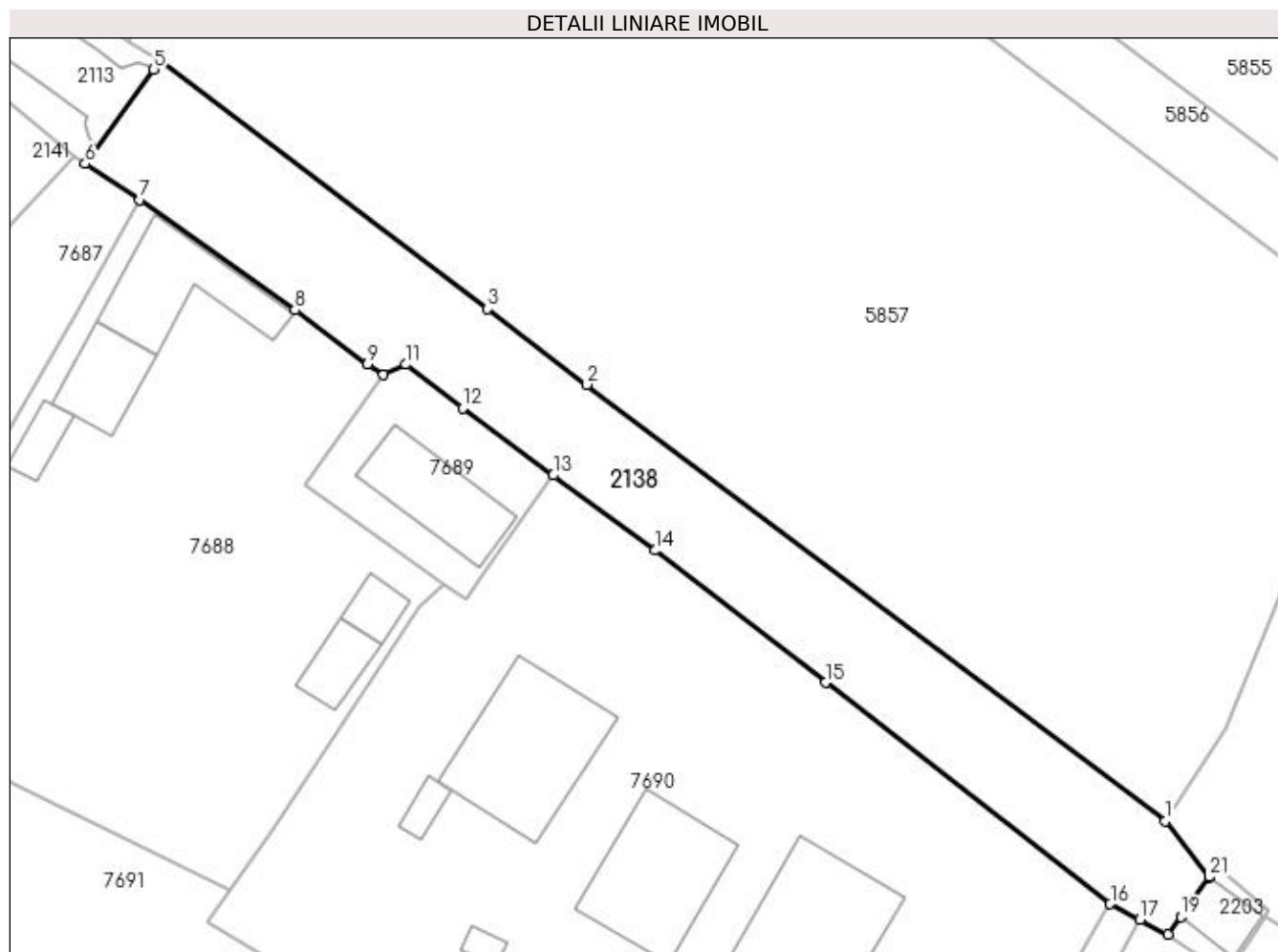
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31257	3.762	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	1.390	-	-	-	
2	drum	NU	2.372	-	-	-	Teren extravilan - DJ 561F

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	393.056,005 286.161,676	2	392.959,213 286.234,769	121.29
3	392.942,55 286.247,385	4	392.887,642 286.288,817	68.786
5	392.886,691 286.287,513	6	392.875,157 286.271,7	19.573
7	392.884,335 286.265,653	8	392.910,311 286.247,195	31.866

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	392.959,213 286.234,769	3	392.942,55 286.247,385	20.901
4	392.887,642 286.288,817	5	392.886,691 286.287,513	1.614
6	392.875,157 286.271,7	7	392.884,335 286.265,653	10.991
8	392.910,311 286.247,195	9	392.922,468 286.238,137	15.16

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
9	392.922,468 286.238,137	10	392.925,112 286.236,423	3.151
11	392.928,889 286.238,101	12	392.938,404 286.230,769	12.012
13	392.953,548 286.219,555	14	392.970,564 286.206,974	21.162
15	392.999,112 286.184,87	16	393.046,802 286.147,8	60.403
17	393.051,806 286.145,192	18	393.056,551 286.142,719	5.351
19	393.058,641 286.145,662	20	393.063,365 286.152,313	8.158
21	393.063,396 286.152,357	1	393.056,005 286.161,676	11.894

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
10	392.925,112 286.236,423	11	392.928,889 286.238,101	4.133
12	392.938,404 286.230,769	13	392.953,548 286.219,555	18.844
14	392.970,564 286.206,974	15	392.999,112 286.184,87	36.105
16	393.046,802 286.147,8	17	393.051,806 286.145,192	5.642
18	393.056,551 286.142,719	19	393.058,641 286.145,662	3.61
20	393.063,365 286.152,313	21	393.063,396 286.152,357	0.054

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2141**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		146.046	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de limita unităților administrativ - teritoriale GIURGITA și CERAT

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Hotarare 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (act administrativ nr Inventarul Bunurilor din Domeniul Public al Statului din 13.09.2022, emis de A.N. Apele Romane Administratia Bazinala de Apa Jiu;act administrativ Adresa nr.14274 din 13.09.2022, emis de Administratia Bazinala de Apa Jiu; Legea nr. 107/25.09.1996 emisa de Parlamentul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN prin Ministerul Mediului, Apelor si Padurilor, CIF:9999999999999, Lipsa CUI; Domeniul public	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA NATIONALA "APELE ROMANE" prin Administratia Bazinala de Apa Jiu, CIF:23886365	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

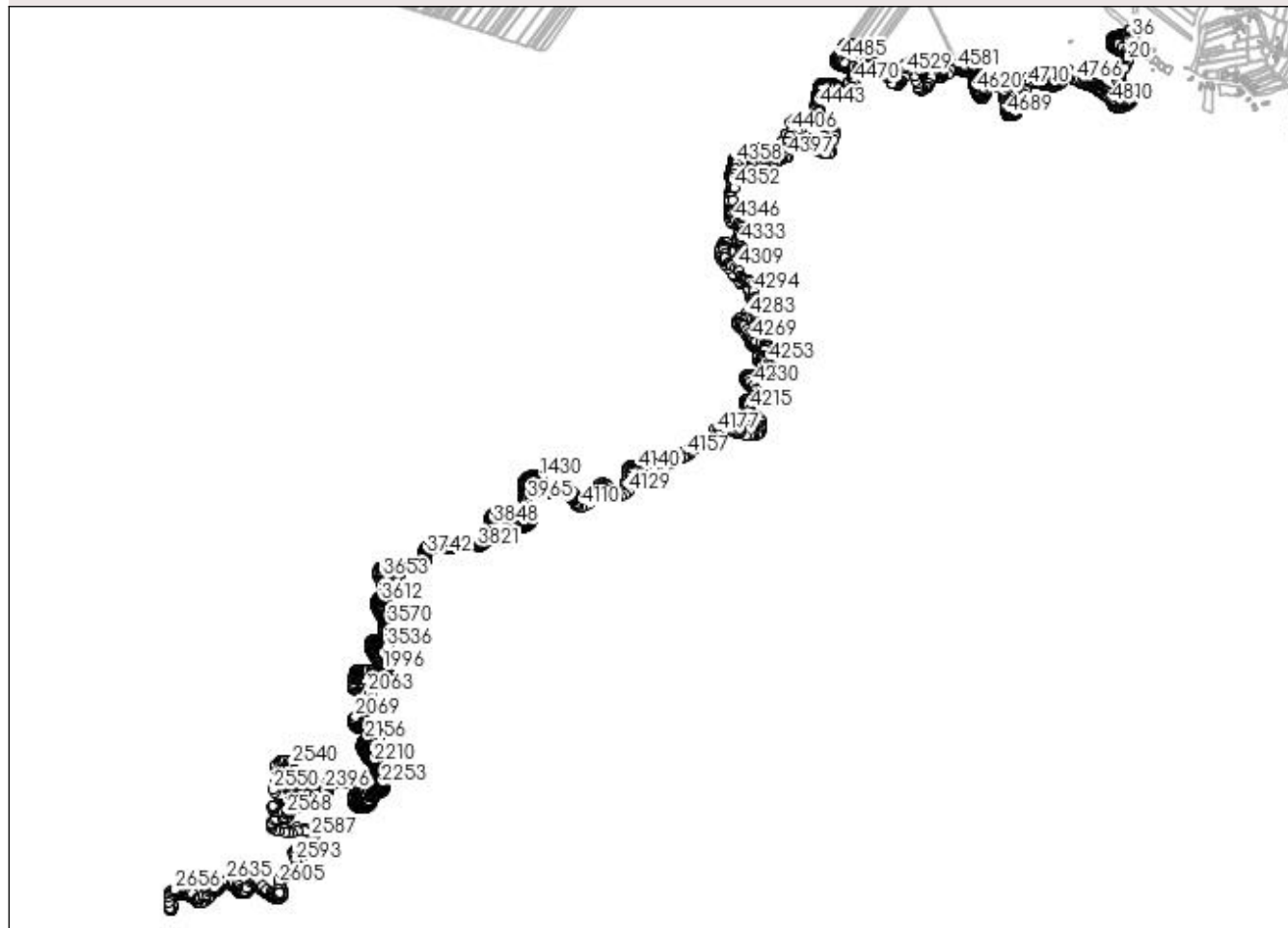
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	146.046	Imobil traversat de limita unităților administrativ - teritoriale GIURGITA și CERAT

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	146.046	-	170	-	Paraul Desnatui

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.860,891 286.020,337	2	392.862,785 286.023,575	3.752	2	392.862,785 286.023,575	3	392.864,861 286.027,124	4.111	3	392.864,861 286.027,124	4	392.866,175 286.036,315	9.284
4	392.866,175 286.036,315	5	392.865,065 286.040,317	4.153	5	392.865,065 286.040,317	6	392.864,824 286.043,63	3.322	6	392.864,824 286.043,63	7	392.864,3 286.047,917	4.319
7	392.864,3 286.047,917	8	392.864,199 286.048,744	0.833	8	392.864,199 286.048,744	9	392.862,177 286.053,389	5.066	9	392.862,177 286.053,389	10	392.827,842 286.082,469	44.995
10	392.827,842 286.082,469	11	392.825,121 286.086,545	4.901	11	392.825,121 286.086,545	12	392.824,877 286.087,169	0.67	12	392.824,877 286.087,169	13	392.822,346 286.093,639	6.947
13	392.822,346 286.093,639	14	392.821,186 286.100,03	6.495	14	392.821,186 286.100,03	15	392.821,372 286.101,611	1.592	15	392.821,372 286.101,611	16	392.821,896 286.106,057	4.476

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	392.821,896 286.106,057	17	392.823,017 286.115,573	9.582	17	392.823,017 286.115,573	18	392.837,962 286.148,575	36.228	18	392.837,962 286.148,575	19	392.839,765 286.153,965	5.684
19	392.839,765 286.153,965	20	392.846,67 286.173,68	20.889	20	392.846,67 286.173,68	21	392.847,499 286.176,069	2.529	21	392.847,499 286.176,069	22	392.849,465 286.190,006	14.075
22	392.849,465 286.190,006	23	392.847,215 286.199,589	9.844	23	392.847,215 286.199,589	24	392.850,506 286.206,48	7.637	24	392.850,506 286.206,48	25	392.845,161 286.213,584	8.89
25	392.845,161 286.213,584	26	392.825,723 286.226,159	23.151	26	392.825,723 286.226,159	27	392.812,744 286.235,851	16.199	27	392.812,744 286.235,851	28	392.812,793 286.237,505	1.654
28	392.812,793 286.237,505	29	392.813,587 286.239,489	2.137	29	392.813,587 286.239,489	30	392.814,05 286.240,481	1.095	30	392.814,05 286.240,481	31	392.816,038 286.243,683	3.769
31	392.816,038 286.243,683	32	392.816,909 286.244,256	1.043	32	392.816,909 286.244,256	33	392.826,085 286.247,124	9.614	33	392.826,085 286.247,124	34	392.836,884 286.249,513	11.06
34	392.836,884 286.249,513	35	392.850,251 286.253,93	14.078	35	392.850,251 286.253,93	36	392.860,625 286.259,26	11.663	36	392.860,625 286.259,26	37	392.873,494 286.272,795	18.676
37	392.873,494 286.272,795	38	392.856,599 286.286,835	21.967	38	392.856,599 286.286,835	39	392.855,921 286.286,143	0.969	39	392.855,921 286.286,143	40	392.854,821 286.285,096	1.518
40	392.854,821 286.285,096	41	392.853,633 286.284,033	1.594	41	392.853,633 286.284,033	42	392.852,416 286.282,999	1.597	42	392.852,416 286.282,999	43	392.849,775 286.280,895	3.377
43	392.849,775 286.280,895	44	392.843,951 286.276,549	7.267	44	392.843,951 286.276,549	45	392.841,142 286.274,395	3.54	45	392.841,142 286.274,395	46	392.839,859 286.273,44	1.599
46	392.839,859 286.273,44	47	392.838,65 286.272,598	1.473	47	392.838,65 286.272,598	48	392.837,494 286.271,873	1.364	48	392.837,494 286.271,873	49	392.836,362 286.271,248	1.294
49	392.836,362 286.271,248	50	392.835,274 286.270,736	1.202	50	392.835,274 286.270,736	51	392.834,244 286.270,348	1.101	51	392.834,244 286.270,348	52	392.833,092 286.270,031	1.195
52	392.833,092 286.270,031	53	392.831,784 286.269,778	1.332	53	392.831,784 286.269,778	54	392.830,324 286.269,582	1.473	54	392.830,324 286.269,582	55	392.828,748 286.269,437	1.582
55	392.828,748 286.269,437	56	392.827,017 286.269,33	1.735	56	392.827,017 286.269,33	57	392.819,395 286.269,04	7.628	57	392.819,395 286.269,04	58	392.815,598 286.268,813	3.803
58	392.815,598 286.268,813	59	392.811,683 286.268,448	3.932	59	392.811,683 286.268,448	60	392.809,53 286.268,152	2.173	60	392.809,53 286.268,152	61	392.807,324 286.267,74	2.244
61	392.807,324 286.267,74	62	392.805,043 286.267,153	2.356	62	392.805,043 286.267,153	63	392.802,846 286.266,389	2.326	63	392.802,846 286.266,389	64	392.800,78 286.265,497	2.251
64	392.800,78 286.265,497	65	392.798,825 286.264,509	2.19	65	392.798,825 286.264,509	66	392.796,949 286.263,43	2.165	66	392.796,949 286.263,43	67	392.795,13 286.262,252	2.166
67	392.795,13 286.262,252	68	392.793,396 286.260,989	2.145	68	392.793,396 286.260,989	69	392.791,72 286.259,613	2.168	69	392.791,72 286.259,613	70	392.790,094 286.258,09	2.229
70	392.790,094 286.258,09	71	392.788,521 286.256,362	2.337	71	392.788,521 286.256,362	72	392.787,462 286.254,927	1.784	72	392.787,462 286.254,927	73	392.786,678 286.253,705	1.451
73	392.786,678 286.253,705	74	392.785,824 286.252,183	1.745	74	392.785,824 286.252,183	75	392.784,881 286.249,922	2.451	75	392.784,881 286.249,922	76	392.784,193 286.247,598	2.423
76	392.784,193 286.247,598	77	392.783,754 286.245,195	2.443	77	392.783,754 286.245,195	78	392.783,588 286.242,769	2.432	78	392.783,588 286.242,769	79	392.783,67 286.240,386	2.385
79	392.783,67 286.240,386	80	392.783,981 286.238,027	2.379	80	392.783,981 286.238,027	81	392.784,502 286.235,804	2.283	81	392.784,502 286.235,804	82	392.784,531 286.235,679	0.128
82	392.784,531 286.235,679	83	392.785,312 286.233,439	2.372	83	392.785,312 286.233,439	84	392.786,276 286.231,333	2.317	84	392.786,276 286.231,333	85	392.787,409 286.229,333	2.298
85	392.787,409 286.229,333	86	392.788,72 286.227,427	2.314	86	392.788,72 286.227,427	87	392.790,195 286.225,642	2.315	87	392.790,195 286.225,642	88	392.791,751 286.224,028	2.242
88	392.791,751 286.224,028	89	392.793,369 286.222,553	2.19	89	392.793,369 286.222,553	90	392.795,039 286.221,198	2.151	90	392.795,039 286.221,198	91	392.796,629 286.220,037	1.969
91	392.796,629 286.220,037	92	392.800,852 286.217,212	5.081	92	392.800,852 286.217,212	93	392.806,209 286.213,543	6.493	93	392.806,209 286.213,543	94	392.806,407 286.213,415	0.236
94	392.806,407 286.213,415	95	392.807,849 286.212,482	1.717	95	392.807,849 286.212,482	96	392.811,022 286.210,532	3.725	96	392.811,022 286.210,532	97	392.818,764 286.206,008	8.967
97	392.818,764 286.206,008	98	392.822,096 286.204,014	3.883	98	392.822,096 286.204,014	99	392.823,644 286.203,042	1.828	99	392.823,644 286.203,042	100	392.825,118 286.202,068	1.766
100	392.825,118 286.202,068	101	392.826,466 286.201,107	1.656	101	392.826,466 286.201,107	102	392.827,645 286.200,172	1.504	102	392.827,645 286.200,172	103	392.828,638 286.199,261	1.348
103	392.828,638 286.199,261	104	392.829,36 286.198,469	1.071	104	392.829,36 286.198,469	105	392.830,013 286.197,618	1.073	105	392.830,013 286.197,618	106	392.830,57 286.196,744	1.036
106	392.830,57 286.196,744	107	392.831,009 286.195,889	0.962	107	392.831,009 286.195,889	108	392.831,443 286.194,764	1.206	108	392.831,443 286.194,764	109	392.831,811 286.193,463	1.352
109	392.831,811 286.193,463	110	392.832,08 286.192,169	1.322	110	392.832,08 286.192,169	111	392.832,115 286.192,0	0.173	111	392.832,115 286.192,0	112	392.832,349 286.190,437	1.58
112	392.832,349 286.190,437	113	392.832,507 286.188,832	1.613	113	392.832,507 286.188,832	114	392.832,583 286.187,21	1.624	114	392.832,583 286.187,21	115	392.832,578 286.185,816	1.394

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	392.832,578 286.185,816	116	392.832,514 286.184,378	1.439	116	392.832,514 286.184,378	117	392.832,393 286.182,926	1.457	117	392.832,393 286.182,926	118	392.832,218 286.181,486	1.451
118	392.832,218 286.181,486	119	392.831,989 286.180,076	1.428	119	392.831,989 286.180,076	120	392.831,243 286.176,815	3.346	120	392.831,243 286.176,815	121	392.830,245 286.173,339	3.616
121	392.830,245 286.173,339	122	392.829,121 286.169,823	3.692	122	392.829,121 286.169,823	123	392.827,274 286.164,51	5.625	123	392.827,274 286.164,51	124	392.825,971 286.161,111	3.64
124	392.825,971 286.161,111	125	392.824,568 286.157,808	3.588	125	392.824,568 286.157,808	126	392.823,058 286.154,477	3.658	126	392.823,058 286.154,477	127	392.820,028 286.148,072	7.086
127	392.820,028 286.148,072	128	392.815,75 286.139,03	10.00 3	128	392.815,75 286.139,03	129	392.813,334 286.133,732	5.822	129	392.813,334 286.133,732	130	392.812,52 286.131,842	2.058
130	392.812,52 286.131,842	131	392.811,87 286.130,228	1.741	131	392.811,87 286.130,228	132	392.806,377 286.120,679	11.01 6	132	392.806,377 286.120,679	133	392.804,26 286.114,441	6.588
133	392.804,26 286.114,441	134	392.804,219 286.106,277	8.164	134	392.804,219 286.106,277	135	392.812,124 286.076,081	31.21 4	135	392.812,124 286.076,081	136	392.814,147 286.074,163	2.787
136	392.814,147 286.074,163	137	392.829,344 286.059,761	20.93 7	137	392.829,344 286.059,761	138	392.851,996 286.041,57	29.05 3	138	392.851,996 286.041,57	139	392.854,259 286.038,404	3.892
139	392.854,259 286.038,404	140	392.854,259 286.030,525	7.879	140	392.854,259 286.030,525	141	392.851,525 286.025,058	6.113	141	392.851,525 286.025,058	142	392.849,604 286.022,59	3.127
142	392.849,604 286.022,59	143	392.840,767 286.018,739	9.639	143	392.840,767 286.018,739	144	392.829,135 286.013,839	12.62 2	144	392.829,135 286.013,839	145	392.812,512 286.014,641	16.64 2
145	392.812,512 286.014,641	146	392.804,344 286.017,629	8.698	146	392.804,344 286.017,629	147	392.802,785 286.023,218	5.803	147	392.802,785 286.023,218	148	392.802,785 286.029,536	6.317
148	392.802,785 286.029,536	149	392.802,418 286.034,255	4.733	149	392.802,418 286.034,255	150	392.791,888 286.048,26	17.52 3	150	392.791,888 286.048,26	151	392.790,782 286.049,732	1.841
151	392.790,782 286.049,732	152	392.778,816 286.055,655	13.35 2	152	392.778,816 286.055,655	153	392.768,603 286.058,232	10.53 3	153	392.768,603 286.058,232	154	392.762,359 286.059,942	6.474
154	392.762,359 286.059,942	155	392.760,351 286.061,949	2.839	155	392.760,351 286.061,949	156	392.752,867 286.069,917	10.93 2	156	392.752,867 286.069,917	157	392.751,579 286.071,289	1.882
157	392.751,579 286.071,289	158	392.745,496 286.078,673	9.567	158	392.745,496 286.078,673	159	392.738,816 286.083,638	8.323	159	392.738,816 286.083,638	160	392.737,346 286.084,731	1.832
160	392.737,346 286.084,731	161	392.721,492 286.090,735	16.95 3	161	392.721,492 286.090,735	162	392.709,65 286.095,833	12.89 2	162	392.709,65 286.095,833	163	392.706,57 286.097,234	3.384
163	392.706,57 286.097,234	164	392.705,853 286.097,56	0.787	164	392.705,853 286.097,56	165	392.702,13 286.098,869	3.947	165	392.702,13 286.098,869	166	392.697,476 286.100,716	5.007
166	392.697,476 286.100,716	167	392.692,917 286.102,13	4.773	167	392.692,917 286.102,13	168	392.687,9 286.101,826	5.026	168	392.687,9 286.101,826	169	392.682,92 286.101,512	4.989
169	392.682,92 286.101,512	170	392.680,005 286.102,051	2.965	170	392.680,005 286.102,051	171	392.675,604 286.104,095	4.852	171	392.675,604 286.104,095	172	392.672,737 286.105,585	3.231
172	392.672,737 286.105,585	173	392.660,414 286.111,984	13.88 5	173	392.660,414 286.111,984	174	392.658,569 286.112,942	2.079	174	392.658,569 286.112,942	175	392.657,238 286.114,01	1.706
175	392.657,238 286.114,01	176	392.643,128 286.125,341	18.09 7	176	392.643,128 286.125,341	177	392.642,236 286.126,018	1.12	177	392.642,236 286.126,018	178	392.635,159 286.131,387	8.883
178	392.635,159 286.131,387	179	392.627,874 286.136,148	8.703	179	392.627,874 286.136,148	180	392.626,715 286.136,759	1.31	180	392.626,715 286.136,759	181	392.620,002 286.140,297	7.588
181	392.620,002 286.140,297	182	392.611,604 286.142,8	8.763	182	392.611,604 286.142,8	183	392.604,476 286.143,108	7.135	183	392.604,476 286.143,108	184	392.596,973 286.137,841	9.167
184	392.596,973 286.137,841	185	392.594,765 286.133,52	4.853	185	392.594,765 286.133,52	186	392.594,221 286.127,851	5.695	186	392.594,221 286.127,851	187	392.593,648 286.119,709	8.163
187	392.593,648 286.119,709	188	392.592,002 286.112,607	7.29	188	392.592,002 286.112,607	189	392.592,39 286.107,343	5.278	189	392.592,39 286.107,343	190	392.592,168 286.103,747	3.603
190	392.592,168 286.103,747	191	392.591,238 286.101,392	2.532	191	392.591,238 286.101,392	192	392.574,534 286.091,382	19.47 4	192	392.574,534 286.091,382	193	392.566,896 286.087,898	8.395
193	392.566,896 286.087,898	194	392.565,964 286.087,98	0.936	194	392.565,964 286.087,98	195	392.565,87 286.088,07	0.13	195	392.565,87 286.088,07	196	392.565,216 286.089,917	1.959
196	392.565,216 286.089,917	197	392.561,523 286.093,611	5.223	197	392.561,523 286.093,611	198	392.555,242 286.096,656	6.979	198	392.555,242 286.096,656	199	392.546,377 286.100,954	9.853
199	392.546,377 286.100,954	200	392.546,045 286.100,94	0.332	200	392.546,045 286.100,94	201	392.544,076 286.100,858	1.971	201	392.544,076 286.100,858	202	392.543,711 286.100,93	0.372
202	392.543,711 286.100,93	203	392.535,463 286.103,68	8.694	203	392.535,463 286.103,68	204	392.529,173 286.104,523	6.346	204	392.529,173 286.104,523	205	392.522,341 286.105,438	6.893
205	392.522,341 286.105,438	206	392.518,18 286.103,373	4.646	206	392.518,18 286.103,373	207	392.513,673 286.102,646	4.565	207	392.513,673 286.102,646	208	392.512,072 286.103,132	1.673
208	392.512,072 286.103,132	209	392.507,823 286.106,208	5.245	209	392.507,823 286.106,208	210	392.505,553 286.106,818	2.351	210	392.505,553 286.106,818	211	392.500,425 286.108,194	5.31
211	392.500,425 286.108,194	212	392.499,553 286.109,142	1.288	212	392.499,553 286.109,142	213	392.497,681 286.109,913	2.024	213	392.497,681 286.109,913	214	392.490,005 286.113,074	8.301

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	392.490,005 286.113,074	215	392.480,511 286.109,893	10.01 3	215	392.480,511 286.109,893	216	392.474,972 286.108,037	5.842	216	392.474,972 286.108,037	217	392.472,606 286.104,968	3.875
217	392.472,606 286.104,968	218	392.469,683 286.103,839	3.134	218	392.469,683 286.103,839	219	392.463,864 286.097,278	8.77	219	392.463,864 286.097,278	220	392.463,105 286.094,174	3.195
220	392.463,105 286.094,174	221	392.459,87 286.088,214	6.782	221	392.459,87 286.088,214	222	392.458,657 286.077,688	10.59 5	222	392.458,657 286.077,688	223	392.456,479 286.074,012	4.272
223	392.456,479 286.074,012	224	392.455,265 286.064,11	9.976	224	392.455,265 286.064,11	225	392.453,591 286.061,635	2.989	225	392.453,591 286.061,635	226	392.453,455 286.061,321	0.342
226	392.453,455 286.061,321	227	392.452,719 286.058,903	2.527	227	392.452,719 286.058,903	228	392.451,711 286.057,29	1.903	228	392.451,711 286.057,29	229	392.450,505 286.054,504	3.036
229	392.450,505 286.054,504	230	392.449,484 286.051,518	3.155	230	392.449,484 286.051,518	231	392.447,924 286.047,087	4.698	231	392.447,924 286.047,087	232	392.445,119 286.043,668	4.422
232	392.445,119 286.043,668	233	392.440,413 286.038,734	6.818	233	392.440,413 286.038,734	234	392.436,718 286.030,195	9.304	234	392.436,718 286.030,195	235	392.433,562 286.020,199	10.48 2
235	392.433,562 286.020,199	236	392.432,621 286.010,778	9.467	236	392.432,621 286.010,778	237	392.431,827 286.002,547	8.27	237	392.431,827 286.002,547	238	392.429,812 285.999,388	3.747
238	392.429,812 285.999,388	239	392.423,941 285.991,098	10.15 9	239	392.423,941 285.991,098	240	392.420,903 285.988,818	3.798	240	392.420,903 285.988,818	241	392.419,544 285.986,327	2.837
241	392.419,544 285.986,327	242	392.415,062 285.982,742	5.74	242	392.415,062 285.982,742	243	392.410,677 285.981,842	4.477	243	392.410,677 285.981,842	244	392.407,943 285.982,722	2.872
244	392.407,943 285.982,722	245	392.406,025 285.986,621	4.345	245	392.406,025 285.986,621	246	392.404,778 286.001,123	14.55 6	246	392.404,778 286.001,123	247	392.403,471 286.004,954	4.048
247	392.403,471 286.004,954	248	392.404,093 286.022,382	17.44	248	392.404,093 286.022,382	249	392.403,34 286.027,449	5.122	249	392.403,34 286.027,449	250	392.403,568 286.033,375	5.93
250	392.403,568 286.033,375	251	392.401,213 286.043,678	10.56 9	251	392.401,213 286.043,678	252	392.399,549 286.047,307	3.993	252	392.399,549 286.047,307	253	392.399,972 286.051,905	4.617
253	392.399,972 286.051,905	254	392.399,877 286.053,255	1.354	254	392.399,877 286.053,255	255	392.399,723 286.056,751	3.499	255	392.399,723 286.056,751	256	392.399,567 286.061,89	5.142
256	392.399,567 286.061,89	257	392.399,389 286.067,731	5.843	257	392.399,389 286.067,731	258	392.399,356 286.068,408	0.678	258	392.399,356 286.068,408	259	392.399,118 286.073,329	4.927
259	392.399,118 286.073,329	260	392.398,884 286.076,221	2.902	260	392.398,884 286.076,221	261	392.398,808 286.077,159	0.941	261	392.398,808 286.077,159	262	392.398,569 286.079,191	2.046
262	392.398,569 286.079,191	263	392.398,249 286.081,252	2.086	263	392.398,249 286.081,252	264	392.397,819 286.083,308	2.1	264	392.397,819 286.083,308	265	392.397,562 286.084,304	1.028
265	392.397,562 286.084,304	266	392.397,191 286.085,514	1.266	266	392.397,191 286.085,514	267	392.397,012 286.086,096	0.609	267	392.397,012 286.086,096	268	392.396,317 286.087,927	1.958
268	392.396,317 286.087,927	269	392.395,466 286.089,754	2.016	269	392.395,466 286.089,754	270	392.394,403 286.091,603	2.133	270	392.394,403 286.091,603	271	392.393,599 286.092,699	1.359
271	392.393,599 286.092,699	272	392.392,887 286.093,669	1.203	272	392.392,887 286.093,669	273	392.391,133 286.095,551	2.573	273	392.391,133 286.095,551	274	392.389,154 286.097,232	2.596
274	392.389,154 286.097,232	275	392.386,952 286.098,668	2.63	275	392.386,952 286.098,668	276	392.384,908 286.099,656	2.27	276	392.384,908 286.099,656	277	392.382,897 286.100,387	2.14
277	392.382,897 286.100,387	278	392.380,899 286.100,922	2.068	278	392.380,899 286.100,922	279	392.378,89 286.101,297	2.044	279	392.378,89 286.101,297	280	392.376,732 286.101,531	2.171
280	392.376,732 286.101,531	281	392.374,583 286.101,609	2.151	281	392.374,583 286.101,609	282	392.372,432 286.101,539	2.152	282	392.372,432 286.101,539	283	392.370,251 286.101,308	2.193
283	392.370,251 286.101,308	284	392.368,013 286.100,884	2.278	284	392.368,013 286.100,884	285	392.365,731 286.100,212	2.379	285	392.365,731 286.100,212	286	392.363,498 286.099,27	2.423
286	392.363,498 286.099,27	287	392.362,647 286.098,819	0.964	287	392.362,647 286.098,819	288	392.361,514 286.098,219	1.282	288	392.361,514 286.098,219	289	392.359,754 286.097,156	2.057
289	392.359,754 286.097,156	290	392.356,391 286.094,992	3.998	290	392.356,391 286.094,992	291	392.349,039 286.088,578	9.757	291	392.349,039 286.088,578	292	392.345,542 286.089,022	3.525
292	392.345,542 286.089,022	293	392.344,36 286.089,763	1.395	293	392.344,36 286.089,763	294	392.343,113 286.090,544	1.472	294	392.343,113 286.090,544	295	392.339,664 286.094,28	5.084
295	392.339,664 286.094,28	296	392.336,162 286.098,074	5.164	296	392.336,162 286.098,074	297	392.325,798 286.101,821	11.02	297	392.325,798 286.101,821	298	392.323,856 286.102,213	1.981
298	392.323,856 286.102,213	299	392.317,428 286.103,511	6.558	299	392.317,428 286.103,511	300	392.307,852 286.102,46	9.634	300	392.307,852 286.102,46	301	392.301,68 286.101,783	6.21
301	392.301,68 286.101,783	302	392.295,43 286.096,501	8.183	302	392.295,43 286.096,501	303	392.293,324 286.090,184	6.659	303	392.293,324 286.090,184	304	392.294,4 286.087,257	3.119
304	392.294,4 286.087,257	305	392.296,534 286.081,453	6.183	305	392.296,534 286.081,453	306	392.299,314 286.076,145	5.992	306	392.299,314 286.076,145	307	392.304,195 286.066,825	10.52 1
307	392.304,195 286.066,825	308	392.305,978 286.061,856	5.28	308	392.305,978 286.061,856	309	392.306,25 286.055,657	6.205	309	392.306,25 286.055,657	310	392.306,797 286.051,521	4.172
310	392.306,797 286.051,521	311	392.306,439 286.049,296	2.254	311	392.306,439 286.049,296	312	392.305,245 286.047,981	1.776	312	392.305,245 286.047,981	313	392.304,913 286.047,972	0.332

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
313	392.304,913 286.047,972	314	392.304,337 286.048,038	0.58	314	392.304,337 286.048,038	315	392.303,635 286.048,209	0.723	315	392.303,635 286.048,209	316	392.302,912 286.048,477	0.771
316	392.302,912 286.048,477	317	392.302,24 286.048,821	0.755	317	392.302,24 286.048,821	318	392.301,494 286.049,333	0.905	318	392.301,494 286.049,333	319	392.300,66 286.050,045	1.097
319	392.300,66 286.050,045	320	392.299,774 286.050,94	1.259	320	392.299,774 286.050,94	321	392.298,883 286.051,974	1.366	321	392.298,883 286.051,974	322	392.297,984 286.053,155	1.484
322	392.297,984 286.053,155	323	392.297,08 286.054,464	1.59	323	392.297,08 286.054,464	324	392.296,181 286.055,87	1.67	324	392.296,181 286.055,87	325	392.295,312 286.057,312	1.684
325	392.295,312 286.057,312	326	392.293,572 286.060,43	3.57	326	392.293,572 286.060,43	327	392.292,785 286.061,951	1.713	327	392.292,785 286.061,951	328	392.292,041 286.063,466	1.688
328	392.292,041 286.063,466	329	392.290,562 286.066,66	3.52	329	392.290,562 286.066,66	330	392.287,688 286.073,255	7.193	330	392.287,688 286.073,255	331	392.285,873 286.077,619	4.727
331	392.285,873 286.077,619	332	392.285,64 286.078,181	0.608	332	392.285,64 286.078,181	333	392.284,403 286.081,348	3.4	333	392.284,403 286.081,348	334	392.283,854 286.082,857	1.606
334	392.283,854 286.082,857	335	392.283,352 286.084,346	1.571	335	392.283,352 286.084,346	336	392.283,172 286.084,946	0.626	336	392.283,172 286.084,946	337	392.282,92 286.085,781	0.873
337	392.282,92 286.085,781	338	392.282,569 286.087,153	1.416	338	392.282,569 286.087,153	339	392.282,117 286.090,135	3.016	339	392.282,117 286.090,135	340	392.281,819 286.092,096	1.983
340	392.281,819 286.092,096	341	392.281,667 286.093,885	1.795	341	392.281,667 286.093,885	342	392.281,576 286.095,32	1.438	342	392.281,576 286.095,32	343	392.282,086 286.097,79	2.522
343	392.282,086 286.097,79	344	392.283,829 286.106,225	8.613	344	392.283,829 286.106,225	345	392.284,794 286.110,896	4.77	345	392.284,794 286.110,896	346	392.284,91 286.112,665	1.773
346	392.284,91 286.112,665	347	392.285,282 286.118,336	5.683	347	392.285,282 286.118,336	348	392.285,887 286.127,549	9.232	348	392.285,887 286.127,549	349	392.284,45 286.131,705	4.398
349	392.284,45 286.131,705	350	392.282,995 286.135,916	4.455	350	392.282,995 286.135,916	351	392.280,679 286.142,617	7.091	351	392.280,679 286.142,617	352	392.277,524 286.148,635	6.794
352	392.277,524 286.148,635	353	392.275,615 286.149,175	1.984	353	392.275,615 286.149,175	354	392.268,683 286.151,137	7.205	354	392.268,683 286.151,137	355	392.261,633 286.153,132	7.327
355	392.261,633 286.153,132	356	392.258,482 286.154,024	3.275	356	392.258,482 286.154,024	357	392.248,995 286.151,111	9.924	357	392.248,995 286.151,111	358	392.245,424 286.148,985	4.156
358	392.245,424 286.148,985	359	392.243,869 286.149,261	1.58	359	392.243,869 286.149,261	360	392.241,731 286.149,64	2.171	360	392.241,731 286.149,64	361	392.239,648 286.151,354	2.698
361	392.239,648 286.151,354	362	392.235,701 286.157,492	7.297	362	392.235,701 286.157,492	363	392.231,81 286.161,514	5.596	363	392.231,81 286.161,514	364	392.231,735 286.161,592	0.108
364	392.231,735 286.161,592	365	392.220,943 286.164,646	11.21 6	365	392.220,943 286.164,646	366	392.213,466 286.166,762	7.771	366	392.213,466 286.166,762	367	392.212,098 286.166,385	1.418
367	392.212,098 286.166,385	368	392.208,169 286.165,305	4.075	368	392.208,169 286.165,305	369	392.201,564 286.163,488	6.85	369	392.201,564 286.163,488	370	392.161,778 286.127,282	53.79 5
370	392.161,778 286.127,282	371	392.158,223 286.125,807	3.849	371	392.158,223 286.125,807	372	392.157,052 286.125,873	1.174	372	392.157,052 286.125,873	373	392.155,297 286.125,606	1.775
373	392.155,297 286.125,606	374	392.153,995 286.125,505	1.307	374	392.153,995 286.125,505	375	392.152,769 286.125,508	1.226	375	392.152,769 286.125,508	376	392.151,421 286.125,598	1.351
376	392.151,421 286.125,598	377	392.149,969 286.125,766	1.461	377	392.149,969 286.125,766	378	392.148,441 286.125,997	1.546	378	392.148,441 286.125,997	379	392.146,884 286.126,277	1.581
379	392.146,884 286.126,277	380	392.143,555 286.126,974	3.401	380	392.143,555 286.126,974	381	392.138,281 286.128,193	5.413	381	392.138,281 286.128,193	382	392.136,374 286.128,602	1.951
382	392.136,374 286.128,602	383	392.134,399 286.128,974	2.009	383	392.134,399 286.128,974	384	392.132,383 286.129,283	2.039	384	392.132,383 286.129,283	385	392.130,36 286.129,521	2.037
385	392.130,36 286.129,521	386	392.128,323 286.129,688	2.044	386	392.128,323 286.129,688	387	392.126,251 286.129,777	2.073	387	392.126,251 286.129,777	388	392.124,124 286.129,766	2.128
388	392.124,124 286.129,766	389	392.122,682 286.129,673	1.445	389	392.122,682 286.129,673	390	392.121,912 286.129,624	0.772	390	392.121,912 286.129,624	391	392.119,622 286.129,295	2.313
391	392.119,622 286.129,295	392	392.117,451 286.128,773	2.233	392	392.117,451 286.128,773	393	392.115,379 286.128,081	2.184	393	392.115,379 286.128,081	394	392.113,388 286.127,228	2.166
394	392.113,388 286.127,228	395	392.111,451 286.126,197	2.194	395	392.111,451 286.126,197	396	392.109,554 286.124,946	2.272	396	392.109,554 286.124,946	397	392.107,679 286.123,387	2.438
397	392.107,679 286.123,387	398	392.105,737 286.121,231	2.902	398	392.105,737 286.121,231	399	392.104,305 286.119,156	2.521	399	392.104,305 286.119,156	400	392.103,153 286.117,095	2.361
400	392.103,153 286.117,095	401	392.102,278 286.115,209	2.079	401	392.102,278 286.115,209	402	392.101,54 286.113,343	2.007	402	392.101,54 286.113,343	403	392.100,904 286.111,474	1.974
403	392.100,904 286.111,474	404	392.100,354 286.109,586	1.966	404	392.100,354 286.109,586	405	392.099,882 286.107,666	1.977	405	392.099,882 286.107,666	406	392.099,493 286.105,706	1.998
406	392.099,493 286.105,706	407	392.099,182 286.103,627	2.102	407	392.099,182 286.103,627	408	392.098,412 286.096,403	7.265	408	392.098,412 286.096,403	409	392.098,189 286.094,876	1.543
409	392.098,189 286.094,876	410	392.097,916 286.093,493	1.41	410	392.097,916 286.093,493	411	392.097,587 286.092,285	1.252	411	392.097,587 286.092,285	412	392.097,157 286.091,132	1.23

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
412	392.097,157 286.091,132	413	392.096,591 286.089,907	1.349	413	392.096,591 286.089,907	414	392.095,901 286.088,615	1.465	414	392.095,901 286.088,615	415	392.095,122 286.087,297	1.531
415	392.095,122 286.087,297	416	392.094,321 286.086,057	1.476	416	392.094,321 286.086,057	417	392.093,532 286.084,958	1.353	417	392.093,532 286.084,958	418	392.092,789 286.084,062	1.165
418	392.092,789 286.084,062	419	392.092,105 286.083,385	0.962	419	392.092,105 286.083,385	420	392.091,415 286.082,849	0.874	420	392.091,415 286.082,849	421	392.090,603 286.082,354	0.951
421	392.090,603 286.082,354	422	392.089,703 286.081,922	0.999	422	392.089,703 286.081,922	423	392.088,767 286.081,582	0.995	423	392.088,767 286.081,582	424	392.087,792 286.081,337	1.006
424	392.087,792 286.081,337	425	392.086,778 286.081,184	1.026	425	392.086,778 286.081,184	426	392.085,791 286.081,129	0.988	426	392.085,791 286.081,129	427	392.084,895 286.081,174	0.897
427	392.084,895 286.081,174	428	392.084,097 286.081,307	0.809	428	392.084,097 286.081,307	429	392.083,353 286.081,523	0.775	429	392.083,353 286.081,523	430	392.082,729 286.081,791	0.679
430	392.082,729 286.081,791	431	392.082,257 286.082,077	0.552	431	392.082,257 286.082,077	432	392.081,812 286.082,452	0.582	432	392.081,812 286.082,452	433	392.081,302 286.083,014	0.759
433	392.081,302 286.083,014	434	392.080,77 286.083,752	0.909	434	392.080,77 286.083,752	435	392.080,263 286.084,627	1.012	435	392.080,263 286.084,627	436	392.079,79 286.085,648	1.126
436	392.079,79 286.085,648	437	392.079,325 286.086,862	1.3	437	392.079,325 286.086,862	438	392.078,875 286.088,234	1.444	438	392.078,875 286.088,234	439	392.078,445 286.089,713	1.54
439	392.078,445 286.089,713	440	392.076,582 286.096,82	7.347	440	392.076,582 286.096,82	441	392.074,069 286.105,287	8.833	441	392.074,069 286.105,287	442	392.073,698 286.106,693	1.454
442	392.073,698 286.106,693	443	392.073,37 286.108,072	1.417	443	392.073,37 286.108,072	444	392.072,998 286.109,966	1.93	444	392.072,998 286.109,966	445	392.072,79 286.111,441	1.49
445	392.072,79 286.111,441	446	392.072,658 286.112,917	1.482	446	392.072,658 286.112,917	447	392.072,606 286.114,349	1.433	447	392.072,606 286.114,349	448	392.072,64 286.115,707	1.358
448	392.072,64 286.115,707	449	392.072,758 286.116,94	1.238	449	392.072,758 286.116,94	450	392.072,959 286.118,115	1.192	450	392.072,959 286.118,115	451	392.073,232 286.119,185	1.104
451	392.073,232 286.119,185	452	392.073,567 286.120,122	0.995	452	392.073,567 286.120,122	453	392.074,0 286.121,014	0.992	453	392.074,0 286.121,014	454	392.074,558 286.121,921	1.065
454	392.074,558 286.121,921	455	392.075,228 286.122,819	1.12	455	392.075,228 286.122,819	456	392.075,992 286.123,674	1.147	456	392.075,992 286.123,674	457	392.076,912 286.124,542	1.264
457	392.076,912 286.124,542	458	392.078,017 286.125,455	1.434	458	392.078,017 286.125,455	459	392.079,286 286.126,413	1.59	459	392.079,286 286.126,413	460	392.080,682 286.127,409	1.715
460	392.080,682 286.127,409	461	392.085,154 286.130,511	5.443	461	392.085,154 286.130,511	462	392.086,745 286.131,661	1.963	462	392.086,745 286.131,661	463	392.088,356 286.132,892	2.028
463	392.088,356 286.132,892	464	392.089,957 286.134,2	2.068	464	392.089,957 286.134,2	465	392.091,542 286.135,612	2.122	465	392.091,542 286.135,612	466	392.093,09 286.137,155	2.186
466	392.093,09 286.137,155	467	392.094,452 286.138,717	2.073	467	392.094,452 286.138,717	468	392.095,723 286.140,438	2.139	468	392.095,723 286.140,438	469	392.096,88 286.142,387	2.267
469	392.096,88 286.142,387	470	392.097,846 286.144,633	2.445	470	392.097,846 286.144,633	471	392.098,47 286.147,16	2.602	471	392.098,47 286.147,16	472	392.098,674 286.149,728	2.576
472	392.098,674 286.149,728	473	392.098,464 286.152,307	2.588	473	392.098,464 286.152,307	474	392.097,802 286.154,903	2.679	474	392.097,802 286.154,903	475	392.096,615 286.157,461	2.82
475	392.096,615 286.157,461	476	392.095,133 286.159,665	2.656	476	392.095,133 286.159,665	477	392.093,475 286.161,571	2.526	477	392.093,475 286.161,571	478	392.091,669 286.163,252	2.468
478	392.091,669 286.163,252	479	392.089,835 286.164,662	2.313	479	392.089,835 286.164,662	480	392.087,958 286.165,889	2.243	480	392.087,958 286.165,889	481	392.086,03 286.166,976	2.213
481	392.086,03 286.166,976	482	392.084,044 286.167,94	2.208	482	392.084,044 286.167,94	483	392.082,067 286.168,759	2.139	483	392.082,067 286.168,759	484	392.080,121 286.169,461	2.069
484	392.080,121 286.169,461	485	392.078,206 286.170,076	2.012	485	392.078,206 286.170,076	486	392.076,283 286.170,635	2.002	486	392.076,283 286.170,635	487	392.072,633 286.171,574	3.77
487	392.072,633 286.171,574	488	392.068,988 286.172,407	3.739	488	392.068,988 286.172,407	489	392.065,33 286.173,155	3.733	489	392.065,33 286.173,155	490	392.061,634 286.173,792	3.75
490	392.061,634 286.173,792	491	392.059,654 286.174,059	1.998	491	392.059,654 286.174,059	492	392.057,632 286.174,255	2.032	492	392.057,632 286.174,255	493	392.055,507 286.174,351	2.127
493	392.055,507 286.174,351	494	392.053,263 286.174,297	2.245	494	392.053,263 286.174,297	495	392.050,904 286.174,03	2.373	495	392.050,904 286.174,03	496	392.048,588 286.173,55	2.366
496	392.048,588 286.173,55	497	392.046,473 286.172,915	2.208	497	392.046,473 286.172,915	498	392.044,525 286.172,189	2.078	498	392.044,525 286.172,189	499	392.042,685 286.171,405	2.001
499	392.042,685 286.171,405	500	392.039,395 286.169,848	3.64	500	392.039,395 286.169,848	501	392.034,648 286.167,501	5.296	501	392.034,648 286.167,501	502	392.023,531 286.160,995	12.88 1
502	392.023,531 286.160,995	503	392.021,969 286.159,765	1.988	503	392.021,969 286.159,765	504	392.020,441 286.158,437	2.025	504	392.020,441 286.158,437	505	392.018,951 286.156,986	2.079
505	392.018,951 286.156,986	506	392.017,548 286.155,421	2.102	506	392.017,548 286.155,421	507	392.016,246 286.153,742	2.125	507	392.016,246 286.153,742	508	392.015,048 286.151,926	2.176
508	392.015,048 286.151,926	509	392.013,984 286.149,95	2.244	509	392.013,984 286.149,95	510	392.013,102 286.147,838	2.289	510	392.013,102 286.147,838	511	392.012,429 286.145,825	2.123

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
511	392.012,429 286.145,825	512	392.010,971 286.140,685	5.343	512	392.010,971 286.140,685	513	392.008,982 286.133,851	7.117	513	392.008,982 286.133,851	514	392.008,024 286.130,251	3.725
514	392.008,024 286.130,251	515	392.006,323 286.123,37	7.088	515	392.006,323 286.123,37	516	392.005,906 286.121,952	1.479	516	392.005,906 286.121,952	517	392.005,44 286.120,596	1.434
517	392.005,44 286.120,596	518	392.004,908 286.119,233	1.464	518	392.004,908 286.119,233	519	392.004,316 286.117,867	1.488	519	392.004,316 286.117,867	520	392.003,674 286.116,517	1.495
520	392.003,674 286.116,517	521	392.002,992 286.115,203	1.481	521	392.002,992 286.115,203	522	392.002,276 286.113,946	1.446	522	392.002,276 286.113,946	523	392.001,51 286.112,729	1.438
523	392.001,51 286.112,729	524	392.001,075 286.112,099	0.766	524	392.001,075 286.112,099	525	391.999,51 286.110,034	2.591	525	391.999,51 286.110,034	526	391.998,49 286.108,786	1.612
526	391.998,49 286.108,786	527	391.996,385 286.106,317	3.245	527	391.996,385 286.106,317	528	391.994,395 286.104,116	2.967	528	391.994,395 286.104,116	529	391.993,47 286.103,166	1.326
529	391.993,47 286.103,166	530	391.992,354 286.102,107	1.538	530	391.992,354 286.102,107	531	391.991,219 286.101,12	1.504	531	391.991,219 286.101,12	532	391.990,082 286.100,22	1.451
532	391.990,082 286.100,22	533	391.988,975 286.099,437	1.355	533	391.988,975 286.099,437	534	391.987,942 286.098,807	1.21	534	391.987,942 286.098,807	535	391.987,0 286.098,343	1.05
535	391.987,0 286.098,343	536	391.986,124 286.098,022	0.933	536	391.986,124 286.098,022	537	391.985,17 286.097,776	0.985	537	391.985,17 286.097,776	538	391.984,179 286.097,615	1.004
538	391.984,179 286.097,615	539	391.983,22 286.097,546	0.962	539	391.983,22 286.097,546	540	391.982,364 286.097,571	0.856	540	391.982,364 286.097,571	541	391.981,632 286.097,678	0.741
541	391.981,632 286.097,678	542	391.980,961 286.097,868	0.697	542	391.980,961 286.097,868	543	391.980,17 286.098,189	0.854	543	391.980,17 286.098,189	544	391.979,293 286.098,64	0.986
544	391.979,293 286.098,64	545	391.978,378 286.099,206	1.076	545	391.978,378 286.099,206	546	391.977,472 286.099,858	1.117	546	391.977,472 286.099,858	547	391.976,562 286.100,602	1.175
547	391.976,562 286.100,602	548	391.975,678 286.101,414	1.201	548	391.975,678 286.101,414	549	391.974,847 286.102,271	1.193	549	391.974,847 286.102,271	550	391.973,85 286.103,435	1.533
550	391.973,85 286.103,435	551	391.972,842 286.104,741	1.649	551	391.972,842 286.104,741	552	391.971,807 286.106,176	1.769	552	391.971,807 286.106,176	553	391.967,304 286.112,681	7.912
553	391.967,304 286.112,681	554	391.964,912 286.115,87	3.987	554	391.964,912 286.115,87	555	391.961,314 286.120,376	5.766	555	391.961,314 286.120,376	556	391.952,547 286.131,08	13.83 7
556	391.952,547 286.131,08	557	391.951,773 286.132,025	1.221	557	391.951,773 286.132,025	558	391.949,274 286.135,004	3.888	558	391.949,274 286.135,004	559	391.947,886 286.136,561	2.086
559	391.947,886 286.136,561	560	391.946,417 286.138,099	2.127	560	391.946,417 286.138,099	561	391.944,953 286.139,502	2.027	561	391.944,953 286.139,502	562	391.943,409 286.140,85	2.05
562	391.943,409 286.140,85	563	391.941,759 286.142,144	2.096	563	391.941,759 286.142,144	564	391.940,877 286.142,751	1.071	564	391.940,877 286.142,751	565	391.939,985 286.143,366	1.084
565	391.939,985 286.143,366	566	391.938,1 286.144,478	2.189	566	391.938,1 286.144,478	567	391.936,198 286.145,445	2.134	567	391.936,198 286.145,445	568	391.934,289 286.146,291	2.088
568	391.934,289 286.146,291	569	391.932,367 286.147,037	2.062	569	391.932,367 286.147,037	570	391.930,447 286.147,687	2.027	570	391.930,447 286.147,687	571	391.928,552 286.148,256	1.979
571	391.928,552 286.148,256	572	391.926,679 286.148,761	1.94	572	391.926,679 286.148,761	573	391.924,816 286.149,22	1.919	573	391.924,816 286.149,22	574	391.917,756 286.150,809	7.237
574	391.917,756 286.150,809	575	391.916,228 286.151,199	1.577	575	391.916,228 286.151,199	576	391.916,018 286.151,258	0.218	576	391.916,018 286.151,258	577	391.914,733 286.151,624	1.337
577	391.914,733 286.151,624	578	391.913,313 286.152,078	1.491	578	391.913,313 286.152,078	579	391.911,981 286.152,569	1.419	579	391.911,981 286.152,569	580	391.910,718 286.153,11	1.374
580	391.910,718 286.153,11	581	391.909,493 286.153,712	1.365	581	391.909,493 286.153,712	582	391.908,325 286.154,366	1.338	582	391.908,325 286.154,366	583	391.907,242 286.155,057	1.285
583	391.907,242 286.155,057	584	391.906,168 286.155,847	1.333	584	391.906,168 286.155,847	585	391.905,157 286.156,7	1.323	585	391.905,157 286.156,7	586	391.904,23 286.157,596	1.289
586	391.904,23 286.157,596	587	391.903,407 286.158,52	1.237	587	391.903,407 286.158,52	588	391.902,66 286.159,51	1.24	588	391.902,66 286.159,51	589	391.902,52 286.159,727	0.259
589	391.902,52 286.159,727	590	391.901,945 286.160,614	1.057	590	391.901,945 286.160,614	591	391.901,272 286.161,811	1.373	591	391.901,272 286.161,811	592	391.900,658 286.163,063	1.394
592	391.900,658 286.163,063	593	391.900,114 286.164,357	1.404	593	391.900,114 286.164,357	594	391.899,63 286.165,711	1.438	594	391.899,63 286.165,711	595	391.898,038 286.170,78	5.313
595	391.898,038 286.170,78	596	391.897,373 286.172,686	2.018	596	391.897,373 286.172,686	597	391.896,671 286.174,542	1.984	597	391.896,671 286.174,542	598	391.895,933 286.176,379	1.979
598	391.895,933 286.176,379	599	391.895,536 286.177,302	1.005	599	391.895,536 286.177,302	600	391.894,416 286.179,904	2.832	600	391.894,416 286.179,904	601	391.893,559 286.181,748	2.033
601	391.893,559 286.181,748	602	391.892,627 286.183,603	2.076	602	391.892,627 286.183,603	603	391.891,581 286.185,481	2.15	603	391.891,581 286.185,481	604	391.890,447 286.187,287	2.132
604	391.890,447 286.187,287	605	391.889,719 286.188,33	1.272	605	391.889,719 286.188,33	606	391.889,243 286.189,011	0.831	606	391.889,243 286.189,011	607	391.887,977 286.190,666	2.084
607	391.887,977 286.190,666	608	391.886,64 286.192,265	2.084	608	391.886,64 286.192,265	609	391.885,218 286.193,824	2.111	609	391.885,218 286.193,824	610	391.883,757 286.195,307	2.081

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
610	391.883,757 286.195,307	611	391.882,259 286.196,727	2.064	611	391.882,259 286.196,727	612	391.880,719 286.198,094	2.059	612	391.880,719 286.198,094	613	391.879,219 286.199,343	1.952
613	391.879,219 286.199,343	614	391.877,684 286.200,554	1.956	614	391.877,684 286.200,554	615	391.877,155 286.200,944	0.657	615	391.877,155 286.200,944	616	391.874,673 286.202,776	3.085
616	391.874,673 286.202,776	617	391.871,972 286.204,629	3.276	617	391.871,972 286.204,629	618	391.869,297 286.206,358	3.185	618	391.869,297 286.206,358	619	391.866,284 286.208,184	3.523
619	391.866,284 286.208,184	620	391.862,862 286.210,088	3.916	620	391.862,862 286.210,088	621	391.861,023 286.211,027	2.065	621	391.861,023 286.211,027	622	391.855,465 286.213,645	6.144
622	391.855,465 286.213,645	623	391.854,609 286.214,048	0.947	623	391.854,609 286.214,048	624	391.853,229 286.214,76	1.553	624	391.853,229 286.214,76	625	391.851,824 286.215,529	1.602
625	391.851,824 286.215,529	626	391.848,865 286.217,237	3.416	626	391.848,865 286.217,237	627	391.842,734 286.220,877	7.13	627	391.842,734 286.220,877	628	391.834,744 286.225,419	9.191
628	391.834,744 286.225,419	629	391.832,436 286.226,773	2.675	629	391.832,436 286.226,773	630	391.825,174 286.231,031	8.418	630	391.825,174 286.231,031	631	391.821,745 286.232,908	3.91
631	391.821,745 286.232,908	632	391.819,884 286.233,833	2.078	632	391.819,884 286.233,833	633	391.818,834 286.234,305	1.151	633	391.818,834 286.234,305	634	391.817,959 286.234,698	0.96
634	391.817,959 286.234,698	635	391.815,915 286.235,489	2.191	635	391.815,915 286.235,489	636	391.813,836 286.236,139	2.178	636	391.813,836 286.236,139	637	391.811,721 286.236,648	2.176
637	391.811,721 286.236,648	638	391.809,551 286.237,009	2.2	638	391.809,551 286.237,009	639	391.807,296 286.237,2	2.262	639	391.807,296 286.237,2	640	391.804,943 286.237,171	2.353
640	391.804,943 286.237,171	641	391.802,553 286.236,887	2.407	641	391.802,553 286.236,887	642	391.800,1 286.236,285	2.526	642	391.800,1 286.236,285	643	391.797,613 286.235,259	2.691
643	391.797,613 286.235,259	644	391.795,318 286.233,788	2.726	644	391.795,318 286.233,788	645	391.793,37 286.232,037	2.619	645	391.793,37 286.232,037	646	391.791,732 286.230,071	2.558
646	391.791,732 286.230,071	647	391.790,387 286.227,907	2.548	647	391.790,387 286.227,907	648	391.789,385 286.225,68	2.443	648	391.789,385 286.225,68	649	391.788,669 286.223,556	2.241
649	391.788,669 286.223,556	650	391.788,133 286.221,562	2.065	650	391.788,133 286.221,562	651	391.787,697 286.219,677	1.934	651	391.787,697 286.219,677	652	391.786,164 286.212,548	7.292
652	391.786,164 286.212,548	653	391.785,791 286.210,997	1.595	653	391.785,791 286.210,997	654	391.785,39 286.209,494	1.555	654	391.785,39 286.209,494	655	391.784,964 286.208,086	1.472
655	391.784,964 286.208,086	656	391.784,506 286.206,79	1.374	656	391.784,506 286.206,79	657	391.783,968 286.205,511	1.388	657	391.783,968 286.205,511	658	391.783,364 286.204,291	1.361
658	391.783,364 286.204,291	659	391.782,704 286.203,148	1.32	659	391.782,704 286.203,148	660	391.781,994 286.202,098	1.268	660	391.781,994 286.202,098	661	391.781,225 286.201,133	1.234
661	391.781,225 286.201,133	662	391.780,352 286.200,181	1.292	662	391.780,352 286.200,181	663	391.779,39 286.199,255	1.335	663	391.779,39 286.199,255	664	391.778,352 286.198,369	1.364
664	391.778,352 286.198,369	665	391.777,192 286.197,487	1.458	665	391.777,192 286.197,487	666	391.772,733 286.194,417	5.414	666	391.772,733 286.194,417	667	391.771,101 286.193,247	2.007
667	391.771,101 286.193,247	668	391.769,446 286.191,976	2.087	668	391.769,446 286.191,976	669	391.767,786 286.190,58	2.169	669	391.767,786 286.190,58	670	391.766,149 286.189,024	2.258
670	391.766,149 286.189,024	671	391.764,648 286.187,365	2.238	671	391.764,648 286.187,365	672	391.763,278 286.185,594	2.239	672	391.763,278 286.185,594	673	391.762,04 286.183,686	2.274
673	391.762,04 286.183,686	674	391.760,95 286.181,593	2.36	674	391.760,95 286.181,593	675	391.760,052 286.179,228	2.53	675	391.760,052 286.179,228	676	391.759,451 286.176,714	2.585
676	391.759,451 286.176,714	677	391.759,21 286.174,006	2.718	677	391.759,21 286.174,006	678	391.761,518 286.166,098	8.238	678	391.761,518 286.166,098	679	391.763,031 286.164,044	2.551
679	391.763,031 286.164,044	680	391.764,821 286.162,235	2.545	680	391.764,821 286.162,235	681	391.766,928 286.160,642	2.642	681	391.766,928 286.160,642	682	391.769,026 286.159,389	2.444
682	391.769,026 286.159,389	683	391.771,046 286.158,367	2.263	683	391.771,046 286.158,367	684	391.773,028 286.157,467	2.177	684	391.773,028 286.157,467	685	391.776,731 286.155,935	4.007
685	391.776,731 286.155,935	686	391.778,696 286.155,192	2.101	686	391.778,696 286.155,192	687	391.780,685 286.154,496	2.107	687	391.780,685 286.154,496	688	391.786,119 286.152,786	5.697
688	391.786,119 286.152,786	689	391.787,682 286.152,248	1.653	689	391.787,682 286.152,248	690	391.789,176 286.151,666	1.603	690	391.789,176 286.151,666	691	391.790,694 286.151,014	1.652
691	391.790,694 286.151,014	692	391.792,219 286.150,311	1.679	692	391.792,219 286.150,311	693	391.798,816 286.147,048	7.36	693	391.798,816 286.147,048	694	391.800,631 286.146,194	2.005
694	391.800,631 286.146,194	695	391.802,553 286.145,354	2.098	695	391.802,553 286.145,354	696	391.804,484 286.144,57	2.084	696	391.804,484 286.144,57	697	391.806,448 286.143,823	2.102
697	391.806,448 286.143,823	698	391.810,236 286.142,513	4.007	698	391.810,236 286.142,513	699	391.817,481 286.140,255	7.589	699	391.817,481 286.140,255	700	391.820,92 286.139,136	3.616
700	391.820,92 286.139,136	701	391.822,485 286.138,575	1.663	701	391.822,485 286.138,575	702	391.824,012 286.137,975	1.641	702	391.824,012 286.137,975	703	391.825,475 286.137,339	1.595
703	391.825,475 286.137,339	704	391.826,845 286.136,678	1.521	704	391.826,845 286.136,678	705	391.828,086 286.135,999	1.415	705	391.828,086 286.135,999	706	391.829,125 286.135,341	1.23
706	391.829,125 286.135,341	707	391.829,989 286.134,696	1.078	707	391.829,989 286.134,696	708	391.830,625 286.134,118	0.859	708	391.830,625 286.134,118	709	391.831,027 286.133,645	0.621

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
709	391.831,027 286.133,645	710	391.831,308 286.133,187	0.537	710	391.831,308 286.133,187	711	391.831,569 286.132,587	0.655	711	391.831,569 286.132,587	712	391.831,78 286.131,869	0.748
712	391.831,78 286.131,869	713	391.831,913 286.131,096	0.784	713	391.831,913 286.131,096	714	391.831,958 286.130,235	0.862	714	391.831,958 286.130,235	715	391.831,908 286.129,289	0.947
715	391.831,908 286.129,289	716	391.831,76 286.128,316	0.984	716	391.831,76 286.128,316	717	391.831,516 286.127,362	0.985	717	391.831,516 286.127,362	718	391.831,127 286.126,3	1.131
718	391.831,127 286.126,3	719	391.830,571 286.125,082	1.339	719	391.830,571 286.125,082	720	391.829,874 286.123,734	1.517	720	391.829,874 286.123,734	721	391.827,244 286.119,029	5.391
721	391.827,244 286.119,029	722	391.825,567 286.115,961	3.496	722	391.825,567 286.115,961	723	391.824,762 286.114,601	1.581	723	391.824,762 286.114,601	724	391.823,891 286.113,226	1.628
724	391.823,891 286.113,226	725	391.822,982 286.111,862	1.639	725	391.822,982 286.111,862	726	391.820,99 286.109,041	3.453	726	391.820,99 286.109,041	727	391.810,189 286.094,455	18.15
727	391.810,189 286.094,455	728	391.807,976 286.091,329	3.831	728	391.807,976 286.091,329	729	391.806,845 286.089,644	2.029	729	391.806,845 286.089,644	730	391.805,745 286.087,924	2.042
730	391.805,745 286.087,924	731	391.804,679 286.086,146	2.073	731	391.804,679 286.086,146	732	391.803,72 286.084,423	1.972	732	391.803,72 286.084,423	733	391.801,236 286.079,679	5.355
733	391.801,236 286.079,679	734	391.800,458 286.078,244	1.632	734	391.800,458 286.078,244	735	391.799,678 286.076,883	1.568	735	391.799,678 286.076,883	736	391.798,898 286.075,613	1.49
736	391.798,898 286.075,613	737	391.798,117 286.074,458	1.394	737	391.798,117 286.074,458	738	391.797,302 286.073,386	1.348	738	391.797,302 286.073,386	739	391.796,466 286.072,42	1.276
739	391.796,466 286.072,42	740	391.795,636 286.071,59	1.175	740	391.795,636 286.071,59	741	391.794,828 286.070,913	1.054	741	391.794,828 286.070,913	742	391.793,941 286.070,313	1.071
742	391.793,941 286.070,313	743	391.792,924 286.069,755	1.159	743	391.792,924 286.069,755	744	391.791,801 286.069,25	1.232	744	391.791,801 286.069,25	745	391.790,619 286.068,821	1.257
745	391.790,619 286.068,821	746	391.789,335 286.068,459	1.334	746	391.789,335 286.068,459	747	391.788,01 286.068,184	1.353	747	391.788,01 286.068,184	748	391.786,693 286.068,004	1.33
748	391.786,693 286.068,004	749	391.785,419 286.067,927	1.276	749	391.785,419 286.067,927	750	391.784,262 286.067,954	1.157	750	391.784,262 286.067,954	751	391.783,107 286.068,073	1.161
751	391.783,107 286.068,073	752	391.782,0 286.068,279	1.126	752	391.782,0 286.068,279	753	391.780,965 286.068,568	1.074	753	391.780,965 286.068,568	754	391.779,939 286.068,963	1.099
754	391.779,939 286.068,963	755	391.778,829 286.069,495	1.231	755	391.778,829 286.069,495	756	391.777,651 286.070,152	1.349	756	391.777,651 286.070,152	757	391.776,434 286.070,914	1.436
757	391.776,434 286.070,914	758	391.775,193 286.071,762	1.503	758	391.775,193 286.071,762	759	391.772,489 286.073,782	3.375	759	391.772,489 286.073,782	760	391.766,803 286.078,264	7.24
760	391.766,803 286.078,264	761	391.765,166 286.079,468	2.032	761	391.765,166 286.079,468	762	391.763,488 286.080,612	2.031	762	391.763,488 286.080,612	763	391.761,741 286.081,703	2.06
763	391.761,741 286.081,703	764	391.759,91 286.082,735	2.102	764	391.759,91 286.082,735	765	391.757,975 286.083,691	2.157	765	391.757,975 286.083,691	766	391.755,924 286.084,549	2.224
766	391.755,924 286.084,549	767	391.753,881 286.085,274	2.168	767	391.753,881 286.085,274	768	391.751,856 286.085,892	2.117	768	391.751,856 286.085,892	769	391.749,84 286.086,42	2.084
769	391.749,84 286.086,42	770	391.747,89 286.086,86	1.999	770	391.747,89 286.086,86	771	391.745,965 286.087,243	1.962	771	391.745,965 286.087,243	772	391.742,282 286.087,889	3.739
772	391.742,282 286.087,889	773	391.739,115 286.088,385	3.206	773	391.739,115 286.088,385	774	391.737,44 286.088,611	1.69	774	391.737,44 286.088,611	775	391.735,734 286.088,8	1.717
775	391.735,734 286.088,8	776	391.733,8 286.088,956	1.94	776	391.733,8 286.088,956	777	391.728,647 286.089,317	5.165	777	391.728,647 286.089,317	778	391.721,961 286.089,957	6.717
778	391.721,961 286.089,957	779	391.720,054 286.090,096	1.912	779	391.720,054 286.090,096	780	391.718,089 286.090,183	1.966	780	391.718,089 286.090,183	781	391.716,027 286.090,183	2.063
781	391.716,027 286.090,183	782	391.713,859 286.090,044	2.172	782	391.713,859 286.090,044	783	391.711,728 286.089,724	2.155	783	391.711,728 286.089,724	784	391.709,57 286.089,184	2.225
784	391.709,57 286.089,184	785	391.707,37 286.088,357	2.35	785	391.707,37 286.088,357	786	391.705,26 286.087,201	2.405	786	391.705,26 286.087,201	787	391.703,781 286.086,104	1.842
787	391.703,781 286.086,104	788	391.702,127 286.084,524	2.287	788	391.702,127 286.084,524	789	391.700,687 286.082,744	2.29	789	391.700,687 286.082,744	790	391.699,356 286.080,634	2.495
790	391.699,356 286.080,634	791	391.698,289 286.078,532	2.357	791	391.698,289 286.078,532	792	391.697,408 286.076,483	2.23	792	391.697,408 286.076,483	793	391.696,647 286.074,474	2.149
793	391.696,647 286.074,474	794	391.695,965 286.072,49	2.097	794	391.695,965 286.072,49	795	391.695,328 286.070,496	2.093	795	391.695,328 286.070,496	796	391.694,194 286.066,607	4.051
796	391.694,194 286.066,607	797	391.693,176 286.062,656	4.08	797	391.693,176 286.062,656	798	391.692,708 286.060,569	2.139	798	391.692,708 286.060,569	799	391.692,3 286.058,46	2.148
799	391.692,3 286.058,46	800	391.691,975 286.056,404	2.082	800	391.691,975 286.056,404	801	391.691,711 286.054,365	2.055	801	391.691,711 286.054,365	802	391.691,314 286.050,495	3.89
802	391.691,314 286.050,495	803	391.690,537 286.041,192	9.336	803	391.690,537 286.041,192	804	391.690,155 286.037,319	3.892	804	391.690,155 286.037,319	805	391.689,708 286.033,463	3.882
805	391.689,708 286.033,463	806	391.689,464 286.031,622	1.857	806	391.689,464 286.031,622	807	391.688,88 286.027,888	3.78	807	391.688,88 286.027,888	808	391.688,551 286.026,169	1.75

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
808	391.688,551 286.026,169	809	391.688,167 286.024,473	1.738	809	391.688,167 286.024,473	810	391.687,775 286.023,001	1.523	810	391.687,775 286.023,001	811	391.685,186 286.014,764	8.635
811	391.685,186 286.014,764	812	391.683,802 286.009,61	5.337	812	391.683,802 286.009,61	813	391.681,943 286.000,961	8.847	813	391.681,943 286.000,961	814	391.681,836 285.996,183	4.779
814	391.681,836 285.996,183	815	391.681,641 285.987,368	8.817	815	391.681,641 285.987,368	816	391.681,73 285.987,199	0.191	816	391.681,73 285.987,199	817	391.681,535 285.986,4	0.823
817	391.681,535 285.986,4	818	391.690,03 285.969,861	18.59 3	818	391.690,03 285.969,861	819	391.707,411 285.937,181	37.01 5	819	391.707,411 285.937,181	820	391.713,575 285.931,499	8.383
820	391.713,575 285.931,499	821	391.715,255 285.929,832	2.367	821	391.715,255 285.929,832	822	391.716,002 285.929,23	0.959	822	391.716,002 285.929,23	823	391.717,573 285.928,04	1.972
823	391.717,573 285.928,04	824	391.720,641 285.925,835	3.778	824	391.720,641 285.925,835	825	391.723,902 285.923,663	3.918	825	391.723,902 285.923,663	826	391.730,423 285.919,61	7.678
826	391.730,423 285.919,61	827	391.733,511 285.917,647	3.659	827	391.733,511 285.917,647	828	391.734,882 285.916,723	1.654	828	391.734,882 285.916,723	829	391.736,19 285.915,787	1.608
829	391.736,19 285.915,787	830	391.737,386 285.914,862	1.513	830	391.737,386 285.914,862	831	391.738,436 285.913,962	1.383	831	391.738,436 285.913,962	832	391.739,332 285.913,078	1.258
832	391.739,332 285.913,078	833	391.739,981 285.912,324	0.995	833	391.739,981 285.912,324	834	391.740,584 285.911,505	1.017	834	391.740,584 285.911,505	835	391.741,12 285.910,65	1.009
835	391.741,12 285.910,65	836	391.741,58 285.909,773	0.99	836	391.741,58 285.909,773	837	391.741,951 285.908,902	0.948	837	391.741,951 285.908,902	838	391.742,279 285.907,951	1.006
838	391.742,279 285.907,951	839	391.742,551 285.906,953	1.034	839	391.742,551 285.906,953	840	391.742,813 285.905,672	1.308	840	391.742,813 285.905,672	841	391.743,007 285.904,318	1.368
841	391.743,007 285.904,318	842	391.743,137 285.902,906	1.418	842	391.743,137 285.902,906	843	391.743,199 285.901,468	1.439	843	391.743,199 285.901,468	844	391.743,194 285.899,945	1.523
844	391.743,194 285.899,945	845	391.743,124 285.898,386	1.561	845	391.743,124 285.898,386	846	391.742,993 285.896,81	1.581	846	391.742,993 285.896,81	847	391.742,805 285.895,248	1.574
847	391.742,805 285.895,248	848	391.742,558 285.893,715	1.552	848	391.742,558 285.893,715	849	391.742,224 285.892,093	1.657	849	391.742,224 285.892,093	850	391.741,816 285.890,415	1.727
850	391.741,816 285.890,415	851	391.741,354 285.888,703	1.773	851	391.741,354 285.888,703	852	391.738,7 285.871,861	17.05	852	391.738,7 285.871,861	853	391.738,428 285.870,767	1.127
853	391.738,428 285.870,767	854	391.737,858 285.868,466	2.37	854	391.737,858 285.868,466	855	391.736,71 285.864,317	4.305	855	391.736,71 285.864,317	856	391.735,391 285.859,55	4.946
856	391.735,391 285.859,55	857	391.734,247 285.855,415	4.29	857	391.734,247 285.855,415	858	391.733,205 285.853,436	2.237	858	391.733,205 285.853,436	859	391.731,912 285.852,402	1.656
859	391.731,912 285.852,402	860	391.729,805 285.850,715	2.699	860	391.729,805 285.850,715	861	391.720,881 285.846,584	9.834	861	391.720,881 285.846,584	862	391.718,022 285.846,466	2.862
862	391.718,022 285.846,466	863	391.712,569 285.847,179	5.499	863	391.712,569 285.847,179	864	391.710,875 285.848,32	2.043	864	391.710,875 285.848,32	865	391.697,115 285.857,59	16.59 1
865	391.697,115 285.857,59	866	391.695,835 285.858,916	1.843	866	391.695,835 285.858,916	867	391.694,281 285.860,527	2.239	867	391.694,281 285.860,527	868	391.687,304 285.870,047	11.80 2
868	391.687,304 285.870,047	869	391.645,425 285.927,19	70.84 7	869	391.645,425 285.927,19	870	391.625,11 285.939,662	23.83 8	870	391.625,11 285.939,662	871	391.623,95 285.940,481	1.42
871	391.623,95 285.940,481	872	391.605,402 285.953,574	22.70 3	872	391.605,402 285.953,574	873	391.605,116 285.953,314	0.386	873	391.605,116 285.953,314	874	391.592,973 285.942,294	16.39 9
874	391.592,973 285.942,294	875	391.575,724 285.901,6	44.19 9	875	391.575,724 285.901,6	876	391.574,724 285.899,242	2.561	876	391.574,724 285.899,242	877	391.564,802 285.875,834	25.42 4
877	391.564,802 285.875,834	878	391.563,2 285.871,173	4.929	878	391.563,2 285.871,173	879	391.559,481 285.863,937	8.136	879	391.559,481 285.863,937	880	391.556,282 285.843,355	20.82 9
880	391.556,282 285.843,355	881	391.556,95 285.841,178	2.277	881	391.556,95 285.841,178	882	391.557,845 285.839,009	2.347	882	391.557,845 285.839,009	883	391.558,911 285.836,94	2.328
883	391.558,911 285.836,94	884	391.560,14 285.834,979	2.314	884	391.560,14 285.834,979	885	391.561,339 285.833,357	2.017	885	391.561,339 285.833,357	886	391.562,521 285.831,92	1.861
886	391.562,521 285.831,92	887	391.565,589 285.828,412	4.66	887	391.565,589 285.828,412	888	391.566,407 285.827,396	1.304	888	391.566,407 285.827,396	889	391.567,064 285.826,485	1.123
889	391.567,064 285.826,485	890	391.567,504 285.825,765	0.843	890	391.567,504 285.825,765	891	391.567,619 285.825,516	0.275	891	391.567,619 285.825,516	892	391.567,608 285.824,607	0.91
892	391.567,608 285.824,607	893	391.567,124 285.823,808	0.933	893	391.567,124 285.823,808	894	391.563,681 285.823,353	3.473	894	391.563,681 285.823,353	895	391.559,97 285.824,128	3.791
895	391.559,97 285.824,128	896	391.556,56 285.822,219	3.908	896	391.556,56 285.822,219	897	391.552,226 285.822,219	4.334	897	391.552,226 285.822,219	898	391.545,529 285.823,722	6.864
898	391.545,529 285.823,722	899	391.533,141 285.819,437	13.10 8	899	391.533,141 285.819,437	900	391.528,922 285.815,943	5.478	900	391.528,922 285.815,943	901	391.526,171 285.815,076	2.885
901	391.526,171 285.815,076	902	391.524,438 285.813,343	2.45	902	391.524,438 285.813,343	903	391.522,95 285.812,502	1.71	903	391.522,95 285.812,502	904	391.522,277 285.812,647	0.689
904	391.522,277 285.812,647	905	391.516,235 285.818,827	8.643	905	391.516,235 285.818,827	906	391.513,876 285.827,871	9.347	906	391.513,876 285.827,871	907	391.504,664 285.845,091	19.52 9

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
907	391.504,664 285.845,091	908	391.497,245 285.853,033	10.86 9	908	391.497,245 285.853,033	909	391.485,672 285.856,69	12.13 7	909	391.485,672 285.856,69	910	391.480,618 285.855,29	5.244
910	391.480,618 285.855,29	911	391.467,701 285.845,243	16.36 5	911	391.467,701 285.845,243	912	391.466,733 285.842,518	2.892	912	391.466,733 285.842,518	913	391.465,217 285.840,893	2.223
913	391.465,217 285.840,893	914	391.462,479 285.833,227	8.14	914	391.462,479 285.833,227	915	391.462,328 285.830,578	2.653	915	391.462,328 285.830,578	916	391.458,904 285.821,333	9.859
916	391.458,904 285.821,333	917	391.459,062 285.818,419	2.918	917	391.459,062 285.818,419	918	391.458,111 285.814,207	4.319	918	391.458,111 285.814,207	919	391.461,669 285.802,347	12.38 2
919	391.461,669 285.802,347	920	391.466,226 285.795,938	7.864	920	391.466,226 285.795,938	921	391.480,925 285.781,956	20.28 7	921	391.480,925 285.781,956	922	391.482,625 285.779,419	3.054
922	391.482,625 285.779,419	923	391.483,982 285.777,727	2.17	923	391.483,982 285.777,727	924	391.484,98 285.776,418	1.645	924	391.484,98 285.776,418	925	391.485,87 285.775,162	1.54
925	391.485,87 285.775,162	926	391.486,618 285.773,99	1.391	926	391.486,618 285.773,99	927	391.487,186 285.772,944	1.189	927	391.487,186 285.772,944	928	391.487,576 285.772,022	1.001
928	391.487,576 285.772,022	929	391.487,773 285.771,35	0.701	929	391.487,773 285.771,35	930	391.487,916 285.770,589	0.774	930	391.487,916 285.770,589	931	391.487,991 285.769,79	0.803
931	391.487,991 285.769,79	932	391.487,994 285.769,0	0.79	932	391.487,994 285.769,0	933	391.487,922 285.768,21	0.794	933	391.487,922 285.768,21	934	391.487,783 285.767,469	0.753
934	391.487,783 285.767,469	935	391.487,569 285.766,75	0.751	935	391.487,569 285.766,75	936	391.487,426 285.766,394	0.383	936	391.487,426 285.766,394	937	391.487,078 285.765,694	0.782
937	391.487,078 285.765,694	938	391.486,669 285.765,003	0.803	938	391.486,669 285.765,003	939	391.486,268 285.764,44	0.692	939	391.486,268 285.764,44	940	391.485,57 285.763,655	1.05
940	391.485,57 285.763,655	941	391.484,64 285.762,784	1.274	941	391.484,64 285.762,784	942	391.483,485 285.761,818	1.506	942	391.483,485 285.761,818	943	391.482,352 285.760,934	1.437
943	391.482,352 285.760,934	944	391.481,217 285.760,111	1.402	944	391.481,217 285.760,111	945	391.480,126 285.759,396	1.304	945	391.480,126 285.759,396	946	391.479,12 285.758,822	1.158
946	391.479,12 285.758,822	947	391.477,973 285.758,295	1.263	947	391.477,973 285.758,295	948	391.476,828 285.757,904	1.21	948	391.476,828 285.757,904	949	391.475,874 285.757,684	0.98
949	391.475,874 285.757,684	950	391.474,77 285.757,52	1.116	950	391.474,77 285.757,52	951	391.473,567 285.757,42	1.207	951	391.473,567 285.757,42	952	391.472,304 285.757,387	1.263
952	391.472,304 285.757,387	953	391.471,013 285.757,42	1.291	953	391.471,013 285.757,42	954	391.469,609 285.757,528	1.409	954	391.469,609 285.757,528	955	391.468,163 285.757,705	1.456
955	391.468,163 285.757,705	956	391.466,694 285.757,943	1.488	956	391.466,694 285.757,943	957	391.465,231 285.758,235	1.492	957	391.465,231 285.758,235	958	391.463,793 285.758,58	1.479
958	391.463,793 285.758,58	959	391.462,427 285.758,968	1.42	959	391.462,427 285.758,968	960	391.461,067 285.759,41	1.43	960	391.461,067 285.759,41	961	391.459,735 285.759,899	1.419
961	391.459,735 285.759,899	962	391.458,453 285.760,429	1.387	962	391.458,453 285.760,429	963	391.457,239 285.760,997	1.341	963	391.457,239 285.760,997	964	391.456,044 285.761,634	1.355
964	391.456,044 285.761,634	965	391.454,858 285.762,342	1.381	965	391.454,858 285.762,342	966	391.453,693 285.763,109	1.395	966	391.453,693 285.763,109	967	391.452,57 285.763,92	1.385
967	391.452,57 285.763,92	968	391.451,514 285.764,761	1.35	968	391.451,514 285.764,761	969	391.450,54 285.765,625	1.302	969	391.450,54 285.765,625	970	391.449,521 285.766,643	1.44
970	391.449,521 285.766,643	971	391.448,492 285.767,777	1.531	971	391.448,492 285.767,777	972	391.447,445 285.769,019	1.625	972	391.447,445 285.769,019	973	391.446,402 285.770,32	1.666
973	391.446,402 285.770,32	974	391.439,513 285.779,38	11.38 2	974	391.439,513 285.779,38	975	391.436,987 285.782,531	4.038	975	391.436,987 285.782,531	976	391.435,602 285.784,15	2.131
976	391.435,602 285.784,15	977	391.434,147 285.785,752	2.164	977	391.434,147 285.785,752	978	391.431,284 285.788,7	4.11	978	391.431,284 285.788,7	979	391.428,609 285.791,3	3.73
979	391.428,609 285.791,3	980	391.426,153 285.793,6	3.365	980	391.426,153 285.793,6	981	391.423,639 285.795,87	3.388	981	391.423,639 285.795,87	982	391.420,911 285.798,219	3.599
982	391.420,911 285.798,219	983	391.418,098 285.800,501	3.623	983	391.418,098 285.800,501	984	391.416,582 285.801,657	1.906	984	391.416,582 285.801,657	985	391.415,026 285.802,78	1.92
985	391.415,026 285.802,78	986	391.413,315 285.803,928	2.061	986	391.413,315 285.803,928	987	391.411,574 285.805,015	2.052	987	391.411,574 285.805,015	988	391.409,802 285.806,045	2.05
988	391.409,802 285.806,045	989	391.407,981 285.807,024	2.068	989	391.407,981 285.807,024	990	391.406,087 285.807,95	2.108	990	391.406,087 285.807,95	991	391.404,088 285.808,812	2.176
991	391.404,088 285.808,812	992	391.401,968 285.809,573	2.252	992	391.401,968 285.809,573	993	391.399,88 285.810,151	2.167	993	391.399,88 285.810,151	994	391.397,784 285.810,573	2.139
994	391.397,784 285.810,573	995	391.395,661 285.810,843	2.14	995	391.395,661 285.810,843	996	391.393,476 285.810,946	2.188	996	391.393,476 285.810,946	997	391.391,184 285.810,837	2.294
997	391.391,184 285.810,837	998	391.388,767 285.810,428	2.452	998	391.388,767 285.810,428	999	391.386,306 285.809,615	2.592	999	391.386,306 285.809,615	1000	391.383,994 285.808,429	2.598
1000	391.383,994 285.808,429	1001	391.381,851 285.806,856	2.659	1001	391.381,851 285.806,856	1002	391.379,949 285.804,857	2.759	1002	391.379,949 285.804,857	1003	391.378,508 285.802,616	2.665
1003	391.378,508 285.802,616	1004	391.377,513 285.800,402	2.427	1004	391.377,513 285.800,402	1005	391.376,82 285.798,275	2.237	1005	391.376,82 285.798,275	1006	391.376,323 285.796,214	2.121

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1006	391.376,323 285.796,214	1007	391.375,962 285.794,193	2.053	1007	391.375,962 285.794,193	1008	391.375,698 285.792,168	2.042	1008	391.375,698 285.792,168	1009	391.375,51 285.790,19	1.987
1009	391.375,51 285.790,19	1010	391.375,372 285.788,232	1.963	1010	391.375,372 285.788,232	1011	391.375,195 285.784,47	3.766	1011	391.375,195 285.784,47	1012	391.374,989 285.777,219	7.254
1012	391.374,989 285.777,219	1013	391.374,835 285.773,796	3.426	1013	391.374,835 285.773,796	1014	391.374,715 285.772,229	1.573	1014	391.374,715 285.772,229	1015	391.374,551 285.770,697	1.54
1015	391.374,551 285.770,697	1016	391.374,339 285.769,247	1.466	1016	391.374,339 285.769,247	1017	391.374,072 285.767,887	1.386	1017	391.374,072 285.767,887	1018	391.373,684 285.766,388	1.548
1018	391.373,684 285.766,388	1019	391.373,194 285.764,818	1.644	1019	391.373,194 285.764,818	1020	391.372,617 285.763,168	1.749	1020	391.372,617 285.763,168	1021	391.369,883 285.755,833	7.827
1021	391.369,883 285.755,833	1022	391.369,472 285.754,589	1.311	1022	391.369,472 285.754,589	1023	391.366,86 285.750,174	5.129	1023	391.366,86 285.750,174	1024	391.366,49 285.747,462	2.738
1024	391.366,49 285.747,462	1025	391.365,257 285.744,873	2.868	1025	391.365,257 285.744,873	1026	391.364,975 285.738,091	6.788	1026	391.364,975 285.738,091	1027	391.367,955 285.724,326	14.083
1027	391.367,955 285.724,326	1028	391.369,763 285.720,635	4.11	1028	391.369,763 285.720,635	1029	391.371,181 285.713,953	6.831	1029	391.371,181 285.713,953	1030	391.371,165 285.708,381	5.573
1030	391.371,165 285.708,381	1031	391.370,192 285.705,33	3.202	1031	391.370,192 285.705,33	1032	391.370,192 285.700,924	4.406	1032	391.370,192 285.700,924	1033	391.368,387 285.688,034	13.016
1033	391.368,387 285.688,034	1034	391.367,872 285.685,448	2.637	1034	391.367,872 285.685,448	1035	391.366,98 285.677,687	7.812	1035	391.366,98 285.677,687	1036	391.364,099 285.654,639	23.227
1036	391.364,099 285.654,639	1037	391.363,209 285.647,264	7.428	1037	391.363,209 285.647,264	1038	391.363,057 285.645,89	1.383	1038	391.363,057 285.645,89	1039	391.363,055 285.645,87	0.02
1039	391.363,055 285.645,87	1040	391.362,895 285.641,646	4.227	1040	391.362,895 285.641,646	1041	391.362,628 285.634,598	7.053	1041	391.362,628 285.634,598	1042	391.362,483 285.630,766	3.835
1042	391.362,483 285.630,766	1043	391.361,48 285.623,767	7.07	1043	391.361,48 285.623,767	1044	391.361,647 285.616,939	6.83	1044	391.361,647 285.616,939	1045	391.361,788 285.614,518	2.425
1045	391.361,788 285.614,518	1046	391.361,869 285.613,856	0.666	1046	391.361,869 285.613,856	1047	391.362,009 285.612,926	0.941	1047	391.362,009 285.612,926	1048	391.362,878 285.607,162	5.829
1048	391.362,878 285.607,162	1049	391.364,843 285.597,081	10.27	1049	391.364,843 285.597,081	1050	391.363,9 285.587,63	9.498	1050	391.363,9 285.587,63	1051	391.371,26 285.572,592	16.742
1051	391.371,26 285.572,592	1052	391.372,321 285.571,07	1.856	1052	391.372,321 285.571,07	1053	391.376,017 285.568,393	4.563	1053	391.376,017 285.568,393	1054	391.390,186 285.558,131	17.495
1054	391.390,186 285.558,131	1055	391.398,161 285.546,339	14.236	1055	391.398,161 285.546,339	1056	391.402,118 285.541,06	6.598	1056	391.402,118 285.541,06	1057	391.403,005 285.539,456	1.833
1057	391.403,005 285.539,456	1058	391.403,177 285.537,964	1.502	1058	391.403,177 285.537,964	1059	391.402,269 285.532,746	5.296	1059	391.402,269 285.532,746	1060	391.402,246 285.532,118	0.629
1060	391.402,246 285.532,118	1061	391.398,955 285.523,302	9.41	1061	391.398,955 285.523,302	1062	391.397,644 285.521,664	2.098	1062	391.397,644 285.521,664	1063	391.391,738 285.510,704	12.45
1063	391.391,738 285.510,704	1064	391.389,843 285.503,485	7.464	1064	391.389,843 285.503,485	1065	391.390,749 285.501,049	2.599	1065	391.390,749 285.501,049	1066	391.391,464 285.496,267	4.836
1066	391.391,464 285.496,267	1067	391.392,728 285.494,211	2.413	1067	391.392,728 285.494,211	1068	391.394,355 285.487,702	6.709	1068	391.394,355 285.487,702	1069	391.403,909 285.473,456	17.153
1069	391.403,909 285.473,456	1070	391.403,806 285.473,295	0.191	1070	391.403,806 285.473,295	1071	391.402,723 285.472,551	1.314	1071	391.402,723 285.472,551	1072	391.397,946 285.471,596	4.871
1072	391.397,946 285.471,596	1073	391.390,148 285.472,774	7.887	1073	391.390,148 285.472,774	1074	391.387,231 285.472,516	2.929	1074	391.387,231 285.472,516	1075	391.373,949 285.475,943	13.717
1075	391.373,949 285.475,943	1076	391.356,81 285.494,718	25.421	1076	391.356,81 285.494,718	1077	391.352,29 285.495,86	4.662	1077	391.352,29 285.495,86	1078	391.351,859 285.495,064	0.906
1078	391.351,859 285.495,064	1079	391.345,856 285.496,784	6.245	1079	391.345,856 285.496,784	1080	391.340,808 285.495,387	5.237	1080	391.340,808 285.495,387	1081	391.337,642 285.488,996	7.133
1081	391.337,642 285.488,996	1082	391.337,425 285.488,559	0.488	1082	391.337,425 285.488,559	1083	391.331,689 285.476,227	13.601	1083	391.331,689 285.476,227	1084	391.331,267 285.465,949	10.286
1084	391.331,267 285.465,949	1085	391.331,044 285.460,509	5.445	1085	391.331,044 285.460,509	1086	391.330,804 285.454,646	5.869	1086	391.330,804 285.454,646	1087	391.329,499 285.447,645	7.121
1087	391.329,499 285.447,645	1088	391.330,418 285.445,543	2.294	1088	391.330,418 285.445,543	1089	391.331,108 285.443,966	1.721	1089	391.331,108 285.443,966	1090	391.336,593 285.432,653	12.572
1090	391.336,593 285.432,653	1091	391.338,316 285.429,101	3.948	1091	391.338,316 285.429,101	1092	391.349,156 285.415,29	17.557	1092	391.349,156 285.415,29	1093	391.361,175 285.399,975	19.468
1093	391.361,175 285.399,975	1094	391.379,63 285.376,462	29.891	1094	391.379,63 285.376,462	1095	391.383,821 285.371,122	6.788	1095	391.383,821 285.371,122	1096	391.399,803 285.350,759	25.887
1096	391.399,803 285.350,759	1097	391.405,874 285.345,373	8.115	1097	391.405,874 285.345,373	1098	391.408,249 285.343,627	2.948	1098	391.408,249 285.343,627	1099	391.435,878 285.323,307	34.297
1099	391.435,878 285.323,307	1100	391.437,766 285.316,405	7.155	1100	391.437,766 285.316,405	1101	391.440,958 285.304,733	12.101	1101	391.440,958 285.304,733	1102	391.441,266 285.302,715	2.041
1102	391.441,266 285.302,715	1103	391.443,652 285.287,06	15.836	1103	391.443,652 285.287,06	1104	391.447,304 285.275,123	12.483	1104	391.447,304 285.275,123	1105	391.448,641 285.270,754	4.569

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
110 5	391.448,641 285.270,754	110 6	391.448,306 285.267,968	2.806	110 6	391.448,306 285.267,968	110 7	391.446,052 285.246,353	21.73 2	110 7	391.446,052 285.246,353	110 8	391.445,03 285.245,608	1.265
110 8	391.445,03 285.245,608	110 9	391.430,081 285.234,708	18.50 1	110 9	391.430,081 285.234,708	111 0	391.428,108 285.233,27	2.441	111 0	391.428,108 285.233,27	111 1	391.409,826 285.219,94	22.62 6
111 1	391.409,826 285.219,94	111 2	391.406,546 285.217,94	3.842	111 2	391.406,546 285.217,94	111 3	391.396,768 285.211,978	11.45 2	111 3	391.396,768 285.211,978	111 4	391.392,16 285.201,752	11.21 7
111 4	391.392,16 285.201,752	111 5	391.392,241 285.201,13	0.628	111 5	391.392,241 285.201,13	111 6	391.392,371 285.200,128	1.01	111 6	391.392,371 285.200,128	111 7	391.392,6 285.198,374	1.768
111 7	391.392,6 285.198,374	111 8	391.393,327 285.192,787	5.634	111 8	391.393,327 285.192,787	111 9	391.395,27 285.189,676	3.668	111 9	391.395,27 285.189,676	112 0	391.402,599 285.182,33	10.37 7
112 0	391.402,599 285.182,33	112 1	391.402,893 285.182,035	0.417	112 1	391.402,893 285.182,035	112 2	391.406,252 285.178,668	4.756	112 2	391.406,252 285.178,668	112 3	391.416,264 285.168,126	14.53 9
112 3	391.416,264 285.168,126	112 4	391.425,797 285.158,088	13.84 3	112 4	391.425,797 285.158,088	112 5	391.426,549 285.156,655	1.618	112 5	391.426,549 285.156,655	112 6	391.435,584 285.139,431	19.45
112 6	391.435,584 285.139,431	112 7	391.440,449 285.130,157	10.47 3	112 7	391.440,449 285.130,157	112 8	391.440,948 285.129,206	1.074	112 8	391.440,948 285.129,206	112 9	391.441,771 285.127,382	2.001
112 9	391.441,771 285.127,382	113 0	391.442,671 285.125,389	2.187	113 0	391.442,671 285.125,389	113 1	391.445,196 285.121,35	4.763	113 1	391.445,196 285.121,35	113 2	391.446,387 285.119,445	2.247
113 2	391.446,387 285.119,445	113 3	391.449,168 285.116,409	4.117	113 3	391.449,168 285.116,409	113 4	391.451,051 285.114,443	2.722	113 4	391.451,051 285.114,443	113 5	391.455,033 285.113,098	4.203
113 5	391.455,033 285.113,098	113 6	391.455,502 285.112,939	0.496	113 6	391.455,502 285.112,939	113 7	391.457,134 285.112,589	1.669	113 7	391.457,134 285.112,589	113 8	391.458,822 285.112,524	1.689
113 8	391.458,822 285.112,524	113 9	391.461,119 285.112,742	2.307	113 9	391.461,119 285.112,742	114 0	391.461,129 285.112,758	0.019	114 0	391.461,129 285.112,758	114 1	391.465,826 285.112,844	4.698
114 1	391.465,826 285.112,844	114 2	391.475,41 285.113,051	9.586	114 2	391.475,41 285.113,051	114 3	391.480,146 285.112,232	4.806	114 3	391.480,146 285.112,232	114 4	391.480,482 285.112,105	0.359
114 4	391.480,482 285.112,105	114 5	391.486,422 285.108,558	6.919	114 5	391.486,422 285.108,558	114 6	391.486,427 285.108,544	0.015	114 6	391.486,427 285.108,544	114 7	391.483,505 285.102,839	6.41
114 7	391.483,505 285.102,839	114 8	391.479,82 285.093,609	9.939	114 8	391.479,82 285.093,609	114 9	391.472,176 285.077,988	17.39 1	114 9	391.472,176 285.077,988	115 0	391.469,947 285.074,467	4.167
115 0	391.469,947 285.074,467	115 1	391.469,125 285.072,284	2.332	115 1	391.469,125 285.072,284	115 2	391.468,258 285.069,983	2.459	115 2	391.468,258 285.069,983	115 3	391.468,136 285.067,354	2.632
115 3	391.468,136 285.067,354	115 4	391.468,427 285.064,687	2.683	115 4	391.468,427 285.064,687	115 5	391.468,671 285.063,377	1.333	115 5	391.468,671 285.063,377	115 6	391.469,356 285.060,896	2.574
115 6	391.469,356 285.060,896	115 7	391.471,294 285.057,681	3.754	115 7	391.471,294 285.057,681	115 8	391.474,179 285.055,044	3.909	115 8	391.474,179 285.055,044	115 9	391.476,988 285.052,612	3.716
115 9	391.476,988 285.052,612	116 0	391.481,827 285.048,831	6.141	116 0	391.481,827 285.048,831	116 1	391.485,777 285.045,96	4.883	116 1	391.485,777 285.045,96	116 2	391.489,547 285.043,307	4.61
116 2	391.489,547 285.043,307	116 3	391.492,936 285.041,333	3.921	116 3	391.492,936 285.041,333	116 4	391.504,45 285.035,613	12.85 7	116 4	391.504,45 285.035,613	116 5	391.508,589 285.032,732	5.043
116 5	391.508,589 285.032,732	116 6	391.513,129 285.029,005	5.874	116 6	391.513,129 285.029,005	116 7	391.514,146 285.027,578	1.752	116 7	391.514,146 285.027,578	116 8	391.513,904 285.024,339	3.248
116 8	391.513,904 285.024,339	116 9	391.512,772 285.020,362	4.135	116 9	391.512,772 285.020,362	117 0	391.512,053 285.017,834	2.628	117 0	391.512,053 285.017,834	117 1	391.509,282 285.012,471	6.037
117 1	391.509,282 285.012,471	117 2	391.509,013 285.011,95	0.586	117 2	391.509,013 285.011,95	117 3	391.505,03 285.009,018	4.946	117 3	391.505,03 285.009,018	117 4	391.501,334 285.008,291	3.767
117 4	391.501,334 285.008,291	117 5	391.495,129 285.007,57	6.247	117 5	391.495,129 285.007,57	117 6	391.492,938 285.007,481	2.193	117 6	391.492,938 285.007,481	117 7	391.490,236 285.007,37	2.704
117 7	391.490,236 285.007,37	117 8	391.472,82 285.008,554	17.45 7	117 8	391.472,82 285.008,554	117 9	391.472,791 285.008,556	0.029	117 9	391.472,791 285.008,556	118 0	391.455,294 285.008,99	17.50 3
118 0	391.455,294 285.008,99	118 1	391.450,52 285.008,224	4.835	118 1	391.450,52 285.008,224	118 2	391.443,201 285.007,049	7.413	118 2	391.443,201 285.007,049	118 3	391.433,536 285.004,895	9.902
118 3	391.433,536 285.004,895	118 4	391.429,94 285.003,518	3.851	118 4	391.429,94 285.003,518	118 5	391.428,771 285.002,939	1.305	118 5	391.428,771 285.002,939	118 6	391.426,678 285.001,533	2.521
118 6	391.426,678 285.001,533	118 7	391.424,345 284.998,695	3.674	118 7	391.424,345 284.998,695	118 8	391.423,548 284.996,654	2.191	118 8	391.423,548 284.996,654	118 9	391.423,479 284.996,447	0.218
118 9	391.423,479 284.996,447	119 0	391.422,838 284.994,512	2.038	119 0	391.422,838 284.994,512	119 1	391.422,715 284.991,158	3.356	119 1	391.422,715 284.991,158	119 2	391.423,156 284.990,147	1.103
119 2	391.423,156 284.990,147	119 3	391.423,791 284.987,869	2.365	119 3	391.423,791 284.987,869	119 4	391.424,569 284.985,64	2.361	119 4	391.424,569 284.985,64	119 5	391.425,811 284.982,452	3.421
119 5	391.425,811 284.982,452	119 6	391.428,896 284.977,69	5.674	119 6	391.428,896 284.977,69	119 7	391.430,585 284.975,006	3.171	119 7	391.430,585 284.975,006	119 8	391.432,771 284.972,11	3.628
119 8	391.432,771 284.972,11	119 9	391.433,457 284.971,301	1.061	119 9	391.433,457 284.971,301	120 0	391.437,858 284.966,107	6.808	120 0	391.437,858 284.966,107	120 1	391.441,79 284.961,619	5.967
120 1	391.441,79 284.961,619	120 2	391.448,889 284.952,307	11.70 9	120 2	391.448,889 284.952,307	120 3	391.449,432 284.951,659	0.846	120 3	391.449,432 284.951,659	120 4	391.454,307 284.945,304	8.009

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
120 4	391.454,307 284.945,304	120 5	391.458,453 284.939,901	6.81	120 5	391.458,453 284.939,901	120 6	391.461,111 284.931,641	8.677	120 6	391.461,111 284.931,641	120 7	391.461,243 284.926,218	5.425
120 7	391.461,243 284.926,218	120 8	391.461,345 284.921,999	4.22	120 8	391.461,345 284.921,999	120 9	391.461,252 284.919,275	2.726	120 9	391.461,252 284.919,275	121 0	391.460,659 284.917,343	2.021
121 0	391.460,659 284.917,343	121 1	391.460,208 284.915,871	1.539	121 1	391.460,208 284.915,871	121 2	391.456,909 284.914,044	3.771	121 2	391.456,909 284.914,044	121 3	391.455,849 284.913,974	1.062
121 3	391.455,849 284.913,974	121 4	391.452,323 284.913,8	3.53	121 4	391.452,323 284.913,8	121 5	391.442,229 284.913,301	10.10 6	121 5	391.442,229 284.913,301	121 6	391.438,525 284.913,066	3.712
121 6	391.438,525 284.913,066	121 7	391.432,71 284.912,698	5.826	121 7	391.432,71 284.912,698	121 8	391.428,856 284.911,697	3.982	121 8	391.428,856 284.911,697	121 9	391.427,396 284.910,713	1.76
121 9	391.427,396 284.910,713	122 0	391.426,946 284.910,328	0.592	122 0	391.426,946 284.910,328	122 1	391.426,76 284.910,195	0.229	122 1	391.426,76 284.910,195	122 2	391.425,072 284.908,985	2.077
122 2	391.425,072 284.908,985	122 3	391.424,109 284.907,906	1.446	122 3	391.424,109 284.907,906	122 4	391.423,659 284.907,36	0.708	122 4	391.423,659 284.907,36	122 5	391.423,219 284.906,828	0.69
122 5	391.423,219 284.906,828	122 6	391.422,414 284.905,737	1.356	122 6	391.422,414 284.905,737	122 7	391.421,263 284.903,22	2.768	122 7	391.421,263 284.903,22	122 8	391.421,042 284.901,984	1.256
122 8	391.421,042 284.901,984	122 9	391.421,037 284.900,63	1.354	122 9	391.421,037 284.900,63	123 0	391.421,108 284.900,132	0.503	123 0	391.421,108 284.900,132	123 1	391.421,805 284.895,259	4.923
123 1	391.421,805 284.895,259	123 2	391.423,763 284.890,199	5.426	123 2	391.423,763 284.890,199	123 3	391.426,072 284.885,271	5.442	123 3	391.426,072 284.885,271	123 4	391.426,765 284.883,248	2.138
123 4	391.426,765 284.883,248	123 5	391.429,207 284.876,121	7.534	123 5	391.429,207 284.876,121	123 6	391.430,926 284.872,449	4.054	123 6	391.430,926 284.872,449	123 7	391.434,684 284.865,146	8.213
123 7	391.434,684 284.865,146	123 8	391.435,913 284.862,979	2.491	123 8	391.435,913 284.862,979	123 9	391.437,323 284.860,492	2.859	123 9	391.437,323 284.860,492	124 0	391.443,924 284.850,507	11.97
124 0	391.443,924 284.850,507	124 1	391.447,702 284.846,317	5.642	124 1	391.447,702 284.846,317	124 2	391.450,841 284.842,807	4.709	124 2	391.450,841 284.842,807	124 3	391.454,655 284.839,118	5.307
124 3	391.454,655 284.839,118	124 4	391.455,212 284.838,579	0.775	124 4	391.455,212 284.838,579	124 5	391.458,095 284.835,176	4.46	124 5	391.458,095 284.835,176	124 6	391.460,385 284.831,459	4.366
124 6	391.460,385 284.831,459	124 7	391.462,315 284.827,544	4.365	124 7	391.462,315 284.827,544	124 8	391.464,146 284.823,803	4.165	124 8	391.464,146 284.823,803	124 9	391.465,199 284.821,234	2.776
124 9	391.465,199 284.821,234	125 0	391.466,083 284.819,221	2.199	125 0	391.466,083 284.819,221	125 1	391.467,48 284.804,046	15.23 9	125 1	391.467,48 284.804,046	125 2	391.466,688 284.800,315	3.814
125 2	391.466,688 284.800,315	125 3	391.464,909 284.796,834	3.909	125 3	391.464,909 284.796,834	125 4	391.462,292 284.794,07	3.806	125 4	391.462,292 284.794,07	125 5	391.460,663 284.793,781	1.654
125 5	391.460,663 284.793,781	125 6	391.459,27 284.793,534	1.415	125 6	391.459,27 284.793,534	125 7	391.455,761 284.794,406	3.616	125 7	391.455,761 284.794,406	125 8	391.446,603 284.795,756	9.257
125 8	391.446,603 284.795,756	125 9	391.442,333 284.796,385	4.316	125 9	391.442,333 284.796,385	126 0	391.441,476 284.796,511	0.866	126 0	391.441,476 284.796,511	126 1	391.435,879 284.796,486	5.597
126 1	391.435,879 284.796,486	126 2	391.428,734 284.797,358	7.198	126 2	391.428,734 284.797,358	126 3	391.421,902 284.799,785	7.25	126 3	391.421,902 284.799,785	126 4	391.414,776 284.800,807	7.199
126 4	391.414,776 284.800,807	126 5	391.407,907 284.802,651	7.112	126 5	391.407,907 284.802,651	126 6	391.401,13 284.804,991	7.17	126 6	391.401,13 284.804,991	126 7	391.394,339 284.807,0	7.082
126 7	391.394,339 284.807,0	126 8	391.387,166 284.807,811	7.219	126 8	391.387,166 284.807,811	126 9	391.380,205 284.808,966	7.056	126 9	391.380,205 284.808,966	127 0	391.373,335 284.810,416	7.021
127 0	391.373,335 284.810,416	127 1	391.366,441 284.811,881	7.048	127 1	391.366,441 284.811,881	127 2	391.359,335 284.813,271	7.241	127 2	391.359,335 284.813,271	127 3	391.335,558 284.814,065	23.79
127 3	391.335,558 284.814,065	127 4	391.322,722 284.809,997	13.46 5	127 4	391.322,722 284.809,997	127 5	391.306,109 284.798,938	19.95 8	127 5	391.306,109 284.798,938	127 6	391.268,783 284.762,351	52.26 7
127 6	391.268,783 284.762,351	127 7	391.262,6 284.758,966	7.049	127 7	391.262,6 284.758,966	127 8	391.249,656 284.753,085	14.21 7	127 8	391.249,656 284.753,085	127 9	391.243,258 284.749,749	7.215
127 9	391.243,258 284.749,749	128 0	391.233,83 284.746,67	9.918	128 0	391.233,83 284.746,67	128 1	391.221,773 284.738,713	14.44 5	128 1	391.221,773 284.738,713	128 2	391.213,256 284.731,033	11.46 9
128 2	391.213,256 284.731,033	128 3	391.204,121 284.719,884	14.41 3	128 3	391.204,121 284.719,884	128 4	391.197,455 284.717,038	7.248	128 4	391.197,455 284.717,038	128 5	391.190,836 284.714,093	7.245
128 5	391.190,836 284.714,093	128 6	391.184,395 284.711,119	7.094	128 6	391.184,395 284.711,119	128 7	391.177,978 284.708,216	7.043	128 7	391.177,978 284.708,216	128 8	391.167,331 284.703,497	11.64 6
128 8	391.167,331 284.703,497	128 9	391.148,314 284.693,049	21.69 8	128 9	391.148,314 284.693,049	129 0	391.145,42 284.691,802	3.151	129 0	391.145,42 284.691,802	129 1	391.135,404 284.687,486	10.90 6
129 1	391.135,404 284.687,486	129 2	391.132,609 284.686,264	3.05	129 2	391.132,609 284.686,264	129 3	391.126,291 284.683,763	6.795	129 3	391.126,291 284.683,763	129 4	391.116,191 284.681,1	10.44 5
129 4	391.116,191 284.681,1	129 5	391.105,413 284.680,649	10.78 7	129 5	391.105,413 284.680,649	129 6	391.096,546 284.680,649	8.867	129 6	391.096,546 284.680,649	129 7	391.090,91 284.681,363	5.681
129 7	391.090,91 284.681,363	129 8	391.084,506 284.682,949	6.597	129 8	391.084,506 284.682,949	129 9	391.078,795 284.684,494	5.916	129 9	391.078,795 284.684,494	130 0	391.071,53 284.685,776	7.377
130 0	391.071,53 284.685,776	130 1	391.065,91 284.686,089	5.63	130 1	391.065,91 284.686,089	130 2	391.057,346 284.685,277	8.602	130 2	391.057,346 284.685,277	130 3	391.049,041 284.682,573	8.734

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1303	391.049,041 284.682,573	1304	391.042,825 284.679,132	7.105	1304	391.042,825 284.679,132	1305	391.036,614 284.675,511	7.19	1305	391.036,614 284.675,511	1306	391.028,019 284.671,606	9.441
1306	391.028,019 284.671,606	1307	391.021,933 284.670,178	6.251	1307	391.021,933 284.670,178	1308	391.015,083 284.670,234	6.851	1308	391.015,083 284.670,234	1309	391.007,793 284.669,912	7.297
1309	391.007,793 284.669,912	1310	391.000,483 284.667,896	7.583	1310	391.000,483 284.667,896	1311	390.993,335 284.664,798	7.789	1311	390.993,335 284.664,798	1312	390.987,183 284.660,016	7.792
1312	390.987,183 284.660,016	1313	390.984,708 284.654,484	6.06	1313	390.984,708 284.654,484	1314	390.983,833 284.647,552	6.987	1314	390.983,833 284.647,552	1315	390.982,236 284.634,65	13.0
1315	390.982,236 284.634,65	1316	390.981,124 284.621,201	13.495	1316	390.981,124 284.621,201	1317	390.979,308 284.605,632	15.675	1317	390.979,308 284.605,632	1318	390.978,197 284.597,203	8.501
1318	390.978,197 284.597,203	1319	390.977,21 284.589,129	8.134	1319	390.977,21 284.589,129	1320	390.974,894 284.582,846	6.696	1320	390.974,894 284.582,846	1321	390.971,102 284.578,314	5.909
1321	390.971,102 284.578,314	1322	390.963,31 284.571,81	10.149	1322	390.963,31 284.571,81	1323	390.954,858 284.569,537	8.752	1323	390.954,858 284.569,537	1324	390.946,145 284.570,049	8.729
1324	390.946,145 284.570,049	1325	390.939,201 284.572,045	7.225	1325	390.939,201 284.572,045	1326	390.930,434 284.576,028	9.629	1326	390.930,434 284.576,028	1327	390.929,637 284.576,39	0.875
1327	390.929,637 284.576,39	1328	390.916,888 284.589,5	18.287	1328	390.916,888 284.589,5	1329	390.908,617 284.595,806	10.401	1329	390.908,617 284.595,806	1330	390.901,377 284.599,573	8.161
1330	390.901,377 284.599,573	1331	390.893,778 284.602,242	8.054	1331	390.893,778 284.602,242	1332	390.886,449 284.602,242	7.329	1332	390.886,449 284.602,242	1333	390.880,091 284.599,797	6.812
1333	390.880,091 284.599,797	1334	390.875,827 284.592,536	8.42	1334	390.875,827 284.592,536	1335	390.868,644 284.582,227	12.565	1335	390.868,644 284.582,227	1336	390.858,609 284.569,141	16.491
1336	390.858,609 284.569,141	1337	390.853,503 284.561,953	8.817	1337	390.853,503 284.561,953	1338	390.848,878 284.555,563	7.888	1338	390.848,878 284.555,563	1339	390.843,171 284.548,093	9.4
1339	390.843,171 284.548,093	1340	390.838,881 284.542,732	6.866	1340	390.838,881 284.542,732	1341	390.831,925 284.535,264	10.206	1341	390.831,925 284.535,264	1342	390.825,512 284.531,996	7.197
1342	390.825,512 284.531,996	1343	390.819,472 284.529,461	6.55	1343	390.819,472 284.529,461	1344	390.814,019 284.530,017	5.481	1344	390.814,019 284.530,017	1345	390.807,942 284.532,811	6.689
1345	390.807,942 284.532,811	1346	390.801,719 284.537,663	7.891	1346	390.801,719 284.537,663	1347	390.796,584 284.544,919	8.889	1347	390.796,584 284.544,919	1348	390.795,595 284.546,149	1.578
1348	390.795,595 284.546,149	1349	390.794,845 284.547,226	1.312	1349	390.794,845 284.547,226	1350	390.794,099 284.548,43	1.417	1350	390.794,099 284.548,43	1351	390.793,378 284.549,709	1.468
1351	390.793,378 284.549,709	1352	390.791,319 284.553,733	4.52	1352	390.791,319 284.553,733	1353	390.790,348 284.555,558	2.067	1353	390.790,348 284.555,558	1354	390.789,26 284.557,435	2.17
1354	390.789,26 284.557,435	1355	390.788,041 284.559,328	2.251	1355	390.788,041 284.559,328	1356	390.786,664 284.561,206	2.33	1356	390.786,664 284.561,206	1357	390.785,207 284.562,922	2.251
1357	390.785,207 284.562,922	1358	390.783,726 284.564,479	2.148	1358	390.783,726 284.564,479	1359	390.782,232 284.565,929	2.082	1359	390.782,232 284.565,929	1360	390.779,423 284.568,466	3.785
1360	390.779,423 284.568,466	1361	390.777,965 284.569,712	1.918	1361	390.777,965 284.569,712	1362	390.776,471 284.570,929	1.926	1362	390.776,471 284.570,929	1363	390.774,898 284.572,132	1.981
1363	390.774,898 284.572,132	1364	390.773,162 284.573,353	2.122	1364	390.773,162 284.573,353	1365	390.771,328 284.574,516	2.172	1365	390.771,328 284.574,516	1366	390.769,368 284.575,608	2.244
1366	390.769,368 284.575,608	1367	390.767,262 284.576,593	2.325	1367	390.767,262 284.576,593	1368	390.765,117 284.577,39	2.289	1368	390.765,117 284.577,39	1369	390.763,0 284.578,011	2.206
1369	390.763,0 284.578,011	1370	390.760,919 284.578,496	2.137	1370	390.760,919 284.578,496	1371	390.758,861 284.578,874	2.092	1371	390.758,861 284.578,874	1372	390.756,857 284.579,157	2.024
1372	390.756,857 284.579,157	1373	390.754,897 284.579,372	1.972	1373	390.754,897 284.579,372	1374	390.752,945 284.579,538	1.959	1374	390.752,945 284.579,538	1375	390.749,18 284.579,759	3.771
1375	390.749,18 284.579,759	1376	390.745,39 284.579,872	3.792	1376	390.745,39 284.579,872	1377	390.741,707 284.579,871	3.683	1377	390.741,707 284.579,871	1378	390.736,514 284.579,707	5.195
1378	390.736,514 284.579,707	1379	390.733,005 284.579,531	3.514	1379	390.733,005 284.579,531	1380	390.729,439 284.579,302	3.574	1380	390.729,439 284.579,302	1381	390.725,845 284.578,993	3.607
1381	390.725,845 284.578,993	1382	390.723,971 284.578,785	1.886	1382	390.723,971 284.578,785	1383	390.721,891 284.578,508	2.099	1383	390.721,891 284.578,508	1384	390.717,912 284.577,848	4.033
1384	390.717,912 284.577,848	1385	390.715,866 284.577,447	2.085	1385	390.715,866 284.577,447	1386	390.708,991 284.575,953	7.035	1386	390.708,991 284.575,953	1387	390.707,371 284.575,643	1.65
1387	390.707,371 284.575,643	1388	390.705,749 284.575,369	1.645	1388	390.705,749 284.575,369	1389	390.704,152 284.575,142	1.613	1389	390.704,152 284.575,142	1390	390.702,588 284.574,968	1.573
1390	390.702,588 284.574,968	1391	390.701,058 284.574,854	1.534	1391	390.701,058 284.574,854	1392	390.699,519 284.574,792	1.541	1392	390.699,519 284.574,792	1393	390.697,984 284.574,783	1.534
1393	390.697,984 284.574,783	1394	390.696,478 284.574,826	1.507	1394	390.696,478 284.574,826	1395	390.695,011 284.574,928	1.47	1395	390.695,011 284.574,928	1396	390.693,603 284.575,089	1.417
1396	390.693,603 284.575,089	1397	390.692,286 284.575,311	1.335	1397	390.692,286 284.575,311	1398	390.691,076 284.575,598	1.243	1398	390.691,076 284.575,598	1399	390.689,921 284.575,968	1.213
1399	390.689,921 284.575,968	1400	390.688,742 284.576,438	1.269	1400	390.688,742 284.576,438	1401	390.687,558 284.576,999	1.311	1401	390.687,558 284.576,999	1402	390.686,399 284.577,635	1.322

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
140 2	390.686,399 284.577,635	140 3	390.685,148 284.578,422	1.478	140 3	390.685,148 284.578,422	140 4	390.683,894 284.579,308	1.536	140 4	390.683,894 284.579,308	140 5	390.682,65 284.580,275	1.575
140 5	390.682,65 284.580,275	140 6	390.681,439 284.581,302	1.589	140 6	390.681,439 284.581,302	140 7	390.680,386 284.582,275	1.433	140 7	390.680,386 284.582,275	140 8	390.679,379 284.583,283	1.426
140 8	390.679,379 284.583,283	140 9	390.678,442 284.584,306	1.387	140 9	390.678,442 284.584,306	141 0	390.677,6 284.585,322	1.319	141 0	390.677,6 284.585,322	141 1	390.676,878 284.586,309	1.223
141 1	390.676,878 284.586,309	141 2	390.676,127 284.587,518	1.423	141 2	390.676,127 284.587,518	141 3	390.675,454 284.588,805	1.453	141 3	390.675,454 284.588,805	141 4	390.674,86 284.590,157	1.477
141 4	390.674,86 284.590,157	141 5	390.674,354 284.591,561	1.492	141 5	390.674,354 284.591,561	141 6	390.673,94 284.592,987	1.485	141 6	390.673,94 284.592,987	141 7	390.672,604 284.598,424	5.599
141 7	390.672,604 284.598,424	141 8	390.672,085 284.600,215	1.865	141 8	390.672,085 284.600,215	141 9	390.671,503 284.601,977	1.855	141 9	390.671,503 284.601,977	142 0	390.670,845 284.603,735	1.877
142 0	390.670,845 284.603,735	142 1	390.670,097 284.605,497	1.914	142 1	390.670,097 284.605,497	142 2	390.669,234 284.607,273	1.974	142 2	390.669,234 284.607,273	142 3	390.668,131 284.609,228	2.245
142 3	390.668,131 284.609,228	142 4	390.666,917 284.611,101	2.232	142 4	390.666,917 284.611,101	142 5	390.665,602 284.612,895	2.224	142 5	390.665,602 284.612,895	142 6	390.664,183 284.614,611	2.227
142 6	390.664,183 284.614,611	142 7	390.662,834 284.616,063	1.982	142 7	390.662,834 284.616,063	142 8	390.661,462 284.617,409	1.923	142 8	390.661,462 284.617,409	142 9	390.660,065 284.618,676	1.886
142 9	390.660,065 284.618,676	143 0	390.658,637 284.619,884	1.87	143 0	390.658,637 284.619,884	143 1	390.657,168 284.621,044	1.872	143 1	390.657,168 284.621,044	143 2	390.655,536 284.622,246	2.027
143 2	390.655,536 284.622,246	143 3	390.653,865 284.623,39	2.024	143 3	390.653,865 284.623,39	143 4	390.652,15 284.624,481	2.033	143 4	390.652,15 284.624,481	143 5	390.650,371 284.625,523	2.062
143 5	390.650,371 284.625,523	143 6	390.648,486 284.626,519	2.132	143 6	390.648,486 284.626,519	143 7	390.646,511 284.627,44	2.179	143 7	390.646,511 284.627,44	143 8	390.644,414 284.628,27	2.256
143 8	390.644,414 284.628,27	143 9	390.642,175 284.628,967	2.344	143 9	390.642,175 284.628,967	144 0	390.640,893 284.629,246	1.312	144 0	390.640,893 284.629,246	144 1	390.639,918 284.629,458	0.997
144 1	390.639,918 284.629,458	144 2	390.637,714 284.629,765	2.226	144 2	390.637,714 284.629,765	144 3	390.636,873 284.629,829	0.843	144 3	390.636,873 284.629,829	144 4	390.635,56 284.629,93	1.317
144 4	390.635,56 284.629,93	144 5	390.633,424 284.629,976	2.137	144 5	390.633,424 284.629,976	144 6	390.631,083 284.629,899	2.343	144 6	390.631,083 284.629,899	144 7	390.628,725 284.629,687	2.367
144 7	390.628,725 284.629,687	144 8	390.626,329 284.629,321	2.424	144 8	390.626,329 284.629,321	144 9	390.623,886 284.628,757	2.507	144 9	390.623,886 284.628,757	145 0	390.621,509 284.627,982	2.501
145 0	390.621,509 284.627,982	145 1	390.619,231 284.627,022	2.472	145 1	390.619,231 284.627,022	145 2	390.617,03 284.625,876	2.481	145 2	390.617,03 284.625,876	145 3	390.614,917 284.624,534	2.503
145 3	390.614,917 284.624,534	145 4	390.613,13 284.623,167	2.25	145 4	390.613,13 284.623,167	145 5	390.611,539 284.621,779	2.111	145 5	390.611,539 284.621,779	145 6	390.610,094 284.620,403	1.996
145 6	390.610,094 284.620,403	145 7	390.608,721 284.619,022	1.947	145 7	390.608,721 284.619,022	145 8	390.604,985 284.615,055	5.449	145 8	390.604,985 284.615,055	145 9	390.602,473 284.612,234	3.778
145 9	390.602,473 284.612,234	146 0	390.601,14 284.610,623	2.091	146 0	390.601,14 284.610,623	146 1	390.599,819 284.608,858	2.204	146 1	390.599,819 284.608,858	146 2	390.598,552 284.606,876	2.353
146 2	390.598,552 284.606,876	146 3	390.597,451 284.604,725	2.416	146 3	390.597,451 284.604,725	146 4	390.596,566 284.602,553	2.345	146 4	390.596,566 284.602,553	146 5	390.595,862 284.600,378	2.287
146 5	390.595,862 284.600,378	146 6	390.595,311 284.598,191	2.255	146 6	390.595,311 284.598,191	146 7	390.594,918 284.596,089	2.139	146 7	390.594,918 284.596,089	146 8	390.594,636 284.594,041	2.067
146 8	390.594,636 284.594,041	146 9	390.594,438 284.592,036	2.014	146 9	390.594,438 284.592,036	147 0	390.594,301 284.590,025	2.016	147 0	390.594,301 284.590,025	147 1	390.594,18 284.586,209	3.818
147 1	390.594,18 284.586,209	147 2	390.594,188 284.582,435	3.774	147 2	390.594,188 284.582,435	147 3	390.594,236 284.580,383	2.052	147 3	390.594,236 284.580,383	147 4	390.594,43 284.576,412	3.976
147 4	390.594,43 284.576,412	147 5	390.594,603 284.574,321	2.098	147 5	390.594,603 284.574,321	147 6	390.594,825 284.572,342	1.991	147 6	390.594,825 284.572,342	147 7	390.595,105 284.570,37	1.992
147 7	390.595,105 284.570,37	147 8	390.595,448 284.568,395	2.004	147 8	390.595,448 284.568,395	147 9	390.595,866 284.566,394	2.044	147 9	390.595,866 284.566,394	148 0	390.597,171 284.561,271	5.287
148 0	390.597,171 284.561,271	148 1	390.597,5 284.559,822	1.486	148 1	390.597,5 284.559,822	148 2	390.597,758 284.558,384	1.46	148 2	390.597,758 284.558,384	148 3	390.597,972 284.556,861	1.538
148 3	390.597,972 284.556,861	148 4	390.598,159 284.555,248	1.624	148 4	390.598,159 284.555,248	148 5	390.598,693 284.549,953	5.322	148 5	390.598,693 284.549,953	148 6	390.599,125 284.546,251	3.727
148 6	390.599,125 284.546,251	148 7	390.599,687 284.542,492	3.801	148 7	390.599,687 284.542,492	148 8	390.601,183 284.533,236	9.376	148 8	390.601,183 284.533,236	148 9	390.602,267 284.526,006	7.311
148 9	390.602,267 284.526,006	149 0	390.602,88 284.522,312	3.745	149 0	390.602,88 284.522,312	149 1	390.604,484 284.513,659	8.8	149 1	390.604,484 284.513,659	149 2	390.605,128 284.510,389	3.332
149 2	390.605,128 284.510,389	149 3	390.605,924 284.506,809	3.668	149 3	390.605,924 284.506,809	149 4	390.606,409 284.504,832	2.036	149 4	390.606,409 284.504,832	149 5	390.607,405 284.501,032	3.928
149 5	390.607,405 284.501,032	149 6	390.608,986 284.495,414	5.836	149 6	390.608,986 284.495,414	149 7	390.610,098 284.491,669	3.907	149 7	390.610,098 284.491,669	149 8	390.612,745 284.483,078	8.99
149 8	390.612,745 284.483,078	149 9	390.613,206 284.481,476	1.667	149 9	390.613,206 284.481,476	150 0	390.613,844 284.478,992	2.564	150 0	390.613,844 284.478,992	150 1	390.617,693 284.471,773	8.181

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
150 1	390.617,693 284.471,773	150 2	390.617,695 284.469,356	2.416	150 2	390.617,695 284.469,356	150 3	390.616,904 284.467,858	1.694	150 3	390.616,904 284.467,858	150 4	390.616,604 284.465,151	2.724
150 4	390.616,604 284.465,151	150 5	390.616,119 284.464,358	0.929	150 5	390.616,119 284.464,358	150 6	390.611,771 284.461,514	5.196	150 6	390.611,771 284.461,514	150 7	390.611,333 284.460,275	1.314
150 7	390.611,333 284.460,275	150 8	390.609,76 284.459,344	1.828	150 8	390.609,76 284.459,344	150 9	390.607,993 284.457,502	2.552	150 9	390.607,993 284.457,502	151 0	390.607,296 284.457,015	0.85
151 0	390.607,296 284.457,015	151 1	390.606,102 284.456,304	1.389	151 1	390.606,102 284.456,304	151 2	390.604,737 284.455,581	1.545	151 2	390.604,737 284.455,581	151 3	390.603,246 284.454,857	1.657
151 3	390.603,246 284.454,857	151 4	390.601,687 284.454,148	1.713	151 4	390.601,687 284.454,148	151 5	390.598,344 284.452,721	3.634	151 5	390.598,344 284.452,721	151 6	390.594,934 284.451,354	3.674
151 6	390.594,934 284.451,354	151 7	390.593,26 284.450,716	1.791	151 7	390.593,26 284.450,716	151 8	390.591,596 284.450,111	1.771	151 8	390.591,596 284.450,111	151 9	390.589,973 284.449,561	1.713
151 9	390.589,973 284.449,561	152 0	390.588,414 284.449,084	1.63	152 0	390.588,414 284.449,084	152 1	390.586,931 284.448,7	1.532	152 1	390.586,931 284.448,7	152 2	390.585,495 284.448,411	1.465
152 2	390.585,495 284.448,411	152 3	390.584,081 284.448,212	1.428	152 3	390.584,081 284.448,212	152 4	390.582,72 284.448,109	1.365	152 4	390.582,72 284.448,109	152 5	390.581,437 284.448,106	1.283
152 5	390.581,437 284.448,106	152 6	390.580,111 284.448,217	1.331	152 6	390.580,111 284.448,217	152 7	390.578,705 284.448,439	1.423	152 7	390.578,705 284.448,439	152 8	390.577,24 284.448,762	1.5
152 8	390.577,24 284.448,762	152 9	390.575,755 284.449,174	1.541	152 9	390.575,755 284.449,174	153 0	390.574,386 284.449,629	1.443	153 0	390.574,386 284.449,629	153 1	390.573,046 284.450,146	1.437
153 1	390.573,046 284.450,146	153 2	390.571,776 284.450,714	1.391	153 2	390.571,776 284.450,714	153 3	390.570,599 284.451,328	1.328	153 3	390.570,599 284.451,328	153 4	390.569,527 284.451,984	1.257
153 4	390.569,527 284.451,984	153 5	390.568,479 284.452,722	1.281	153 5	390.568,479 284.452,722	153 6	390.567,479 284.453,522	1.281	153 6	390.567,479 284.453,522	153 7	390.566,545 284.454,373	1.263
153 7	390.566,545 284.454,373	153 8	390.565,652 284.455,303	1.289	153 8	390.565,652 284.455,303	153 9	390.564,768 284.456,336	1.36	153 9	390.564,768 284.456,336	154 0	390.563,902 284.457,455	1.415
154 0	390.563,902 284.457,455	154 1	390.563,062 284.458,642	1.453	154 1	390.563,062 284.458,642	154 2	390.562,332 284.459,765	1.339	154 2	390.562,332 284.459,765	154 3	390.561,625 284.460,938	1.37
154 3	390.561,625 284.460,938	154 4	390.560,948 284.462,143	1.381	154 4	390.560,948 284.462,143	154 5	390.560,311 284.463,365	1.378	154 5	390.560,311 284.463,365	154 6	390.559,72 284.464,595	1.365
154 6	390.559,72 284.464,595	154 7	390.559,06 284.466,099	1.642	154 7	390.559,06 284.466,099	154 8	390.556,963 284.471,259	5.57	154 8	390.556,963 284.471,259	154 9	390.556,186 284.473,06	1.962
154 9	390.556,186 284.473,06	155 0	390.555,355 284.474,865	1.987	155 0	390.555,355 284.474,865	155 1	390.554,454 284.476,679	2.025	155 1	390.554,454 284.476,679	155 2	390.553,469 284.478,495	2.066
155 2	390.553,469 284.478,495	155 3	390.552,428 284.480,238	2.03	155 3	390.552,428 284.480,238	155 4	390.551,334 284.481,92	2.006	155 4	390.551,334 284.481,92	155 5	390.550,191 284.483,552	1.992
155 5	390.550,191 284.483,552	155 6	390.548,997 284.485,141	1.987	155 6	390.548,997 284.485,141	155 7	390.547,835 284.486,585	1.853	155 7	390.547,835 284.486,585	155 8	390.546,628 284.488,005	1.864
155 8	390.546,628 284.488,005	155 9	390.544,244 284.490,616	3.536	155 9	390.544,244 284.490,616	156 0	390.542,946 284.491,946	1.859	156 0	390.542,946 284.491,946	156 1	390.541,402 284.493,445	2.152
156 1	390.541,402 284.493,445	156 2	390.539,795 284.494,914	2.177	156 2	390.539,795 284.494,914	156 3	390.538,108 284.496,353	2.218	156 3	390.538,108 284.496,353	156 4	390.536,321 284.497,749	2.267
156 4	390.536,321 284.497,749	156 5	390.534,589 284.498,965	2.116	156 5	390.534,589 284.498,965	156 6	390.532,793 284.500,096	2.123	156 6	390.532,793 284.500,096	156 7	390.530,906 284.501,146	2.159
156 7	390.530,906 284.501,146	156 8	390.528,904 284.502,101	2.218	156 8	390.528,904 284.502,101	156 9	390.526,763 284.502,937	2.299	156 9	390.526,763 284.502,937	157 0	390.524,599 284.503,615	2.267
157 0	390.524,599 284.503,615	157 1	390.522,408 284.504,149	2.256	157 1	390.522,408 284.504,149	157 2	390.520,203 284.504,535	2.238	157 2	390.520,203 284.504,535	157 3	390.518,58 284.504,72	1.633
157 3	390.518,58 284.504,72	157 4	390.516,363 284.504,827	2.22	157 4	390.516,363 284.504,827	157 5	390.514,121 284.504,772	2.242	157 5	390.514,121 284.504,772	157 6	390.511,88 284.504,558	2.252
157 6	390.511,88 284.504,558	157 7	390.509,617 284.504,167	2.296	157 7	390.509,617 284.504,167	157 8	390.507,296 284.503,562	2.398	157 8	390.507,296 284.503,562	157 9	390.505,25 284.502,866	2.161
157 9	390.505,25 284.502,866	158 0	390.503,288 284.502,06	2.121	158 0	390.503,288 284.502,06	158 1	390.501,381 284.501,14	2.117	158 1	390.501,381 284.501,14	158 2	390.499,531 284.500,108	2.119
158 2	390.499,531 284.500,108	158 3	390.497,784 284.499,017	2.059	158 3	390.497,784 284.499,017	158 4	390.496,121 284.497,885	2.012	158 4	390.496,121 284.497,885	158 5	390.494,492 284.496,694	2.018
158 5	390.494,492 284.496,694	158 6	390.491,535 284.494,347	3.775	158 6	390.491,535 284.494,347	158 7	390.488,68 284.491,938	3.735	158 7	390.488,68 284.491,938	158 8	390.485,86 284.489,463	3.752
158 8	390.485,86 284.489,463	158 9	390.483,091 284.486,876	3.79	158 9	390.483,091 284.486,876	159 0	390.481,661 284.485,43	2.033	159 0	390.481,661 284.485,43	159 1	390.480,262 284.483,896	2.076
159 1	390.480,262 284.483,896	159 2	390.478,882 284.482,202	2.185	159 2	390.478,882 284.482,202	159 3	390.477,564 284.480,303	2.311	159 3	390.477,564 284.480,303	159 4	390.476,376 284.478,184	2.429
159 4	390.476,376 284.478,184	159 5	390.475,411 284.476,076	2.319	159 5	390.475,411 284.476,076	159 6	390.474,619 284.474,02	2.203	159 6	390.474,619 284.474,02	159 7	390.474,027 284.472,251	1.866
159 7	390.474,027 284.472,251	159 8	390.473,507 284.470,486	1.84	159 8	390.473,507 284.470,486	159 9	390.473,048 284.468,697	1.847	159 9	390.473,048 284.468,697	160 0	390.472,65 284.466,869	1.87

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
160 0	390.472,65 284.466,869	160 1	390.472,322 284.464,991	1.907	160 1	390.472,322 284.464,991	160 2	390.472,062 284.462,94	2.067	160 2	390.472,062 284.462,94	160 3	390.471,886 284.460,943	2.005
160 3	390.471,886 284.460,943	160 4	390.471,766 284.458,982	1.965	160 4	390.471,766 284.458,982	160 5	390.471,44 284.449,735	9.253	160 5	390.471,44 284.449,735	160 6	390.471,225 284.446,128	3.613
160 6	390.471,225 284.446,128	160 7	390.470,694 284.439,273	6.876	160 7	390.470,694 284.439,273	160 8	390.470,256 284.434,6	4.692	160 8	390.470,256 284.434,6	160 9	390.469,866 284.431,412	3.212
160 9	390.469,866 284.431,412	161 0	390.469,646 284.429,93	1.498	161 0	390.469,646 284.429,93	161 1	390.469,037 284.426,558	3.427	161 1	390.469,037 284.426,558	161 2	390.468,698 284.424,964	1.629
161 2	390.468,698 284.424,964	161 3	390.468,323 284.423,374	1.635	161 3	390.468,323 284.423,374	161 4	390.467,92 284.421,852	1.574	161 4	390.467,92 284.421,852	161 5	390.467,533 284.420,576	1.334
161 5	390.467,533 284.420,576	161 6	390.467,089 284.419,48	1.182	161 6	390.467,089 284.419,48	161 7	390.466,483 284.418,373	1.262	161 7	390.466,483 284.418,373	161 8	390.465,737 284.417,33	1.282
161 8	390.465,737 284.417,33	161 9	390.456,729 284.401,21	18.46 6	161 9	390.456,729 284.401,21	162 0	390.454,598 284.397,862	3.969	162 0	390.454,598 284.397,862	162 1	390.448,047 284.393,054	8.125
162 1	390.448,047 284.393,054	162 2	390.446,82 284.391,629	1.881	162 2	390.446,82 284.391,629	162 3	390.445,892 284.390,697	1.316	162 3	390.445,892 284.390,697	162 4	390.444,819 284.389,714	1.455
162 4	390.444,819 284.389,714	162 5	390.443,656 284.388,72	1.53	162 5	390.443,656 284.388,72	162 6	390.442,435 284.387,729	1.573	162 6	390.442,435 284.387,729	162 7	390.441,118 284.386,708	1.666
162 7	390.441,118 284.386,708	162 8	390.439,805 284.385,743	1.63	162 8	390.439,805 284.385,743	162 9	390.438,509 284.384,854	1.572	162 9	390.438,509 284.384,854	163 0	390.437,221 284.384,047	1.519
163 0	390.437,221 284.384,047	163 1	390.436,093 284.383,412	1.295	163 1	390.436,093 284.383,412	163 2	390.434,884 284.382,788	1.36	163 2	390.434,884 284.382,788	163 3	390.433,64 284.382,192	1.38
163 3	390.433,64 284.382,192	163 4	390.430,945 284.381,003	2.946	163 4	390.430,945 284.381,003	163 5	390.427,727 284.379,729	3.461	163 5	390.427,727 284.379,729	163 6	390.426,199 284.379,185	1.621
163 6	390.426,199 284.379,185	163 7	390.424,662 284.378,693	1.615	163 7	390.424,662 284.378,693	163 8	390.423,221 284.378,291	1.495	163 8	390.423,221 284.378,291	163 9	390.421,745 284.377,931	1.52
163 9	390.421,745 284.377,931	164 0	390.420,245 284.377,613	1.533	164 0	390.420,245 284.377,613	164 1	390.418,735 284.377,339	1.535	164 1	390.418,735 284.377,339	164 2	390.417,119 284.377,097	1.633
164 2	390.417,119 284.377,097	164 3	390.413,621 284.376,696	3.521	164 3	390.413,621 284.376,696	164 4	390.411,909 284.376,541	1.719	164 4	390.411,909 284.376,541	164 5	390.408,305 284.376,281	3.614
164 5	390.408,305 284.376,281	164 6	390.406,56 284.376,185	1.748	164 6	390.406,56 284.376,185	164 7	390.403,417 284.376,066	3.145	164 7	390.403,417 284.376,066	164 8	390.397,24 284.375,989	6.178
164 8	390.397,24 284.375,989	164 9	390.384,35 284.376,023	12.89 1	164 9	390.384,35 284.376,023	165 0	390.372,936 284.376,108	11.41 4	165 0	390.372,936 284.376,108	165 1	390.363,912 284.376,264	9.025
165 1	390.363,912 284.376,264	165 2	390.360,134 284.376,295	3.778	165 2	390.360,134 284.376,295	165 3	390.358,134 284.376,266	2.0	165 3	390.358,134 284.376,266	165 4	390.356,106 284.376,184	2.029
165 4	390.356,106 284.376,184	165 5	390.353,994 284.376,031	2.118	165 5	390.353,994 284.376,031	165 6	390.350,041 284.375,595	3.976	165 6	390.350,041 284.375,595	165 7	390.348,025 284.375,318	2.036
165 7	390.348,025 284.375,318	165 8	390.344,438 284.374,757	3.63	165 8	390.344,438 284.374,757	165 9	390.340,849 284.374,102	3.649	165 9	390.340,849 284.374,102	166 0	390.338,993 284.373,717	1.896
166 0	390.338,993 284.373,717	166 1	390.332,442 284.372,211	6.722	166 1	390.332,442 284.372,211	166 2	390.331,0 284.371,923	1.471	166 2	390.331,0 284.371,923	166 3	390.329,463 284.371,667	1.558
166 3	390.329,463 284.371,667	166 4	390.327,905 284.371,457	1.572	166 4	390.327,905 284.371,457	166 5	390.326,326 284.371,289	1.588	166 5	390.326,326 284.371,289	166 6	390.324,737 284.371,164	1.594
166 6	390.324,737 284.371,164	166 7	390.323,177 284.371,084	1.562	166 7	390.323,177 284.371,084	166 8	390.319,891 284.371,028	3.286	166 8	390.319,891 284.371,028	166 9	390.316,599 284.371,114	3.294
166 9	390.316,599 284.371,114	167 0	390.315,021 284.371,208	1.58	167 0	390.315,021 284.371,208	167 1	390.313,426 284.371,341	1.6	167 1	390.313,426 284.371,341	167 2	390.311,863 284.371,515	1.573
167 2	390.311,863 284.371,515	167 3	390.310,295 284.371,74	1.584	167 3	390.310,295 284.371,74	167 4	390.308,73 284.372,014	1.589	167 4	390.308,73 284.372,014	167 5	390.307,176 284.372,334	1.586
167 5	390.307,176 284.372,334	167 6	390.305,643 284.372,701	1.576	167 6	390.305,643 284.372,701	167 7	390.304,135 284.373,115	1.565	167 7	390.304,135 284.373,115	167 8	390.300,873 284.374,138	3.418
167 8	390.300,873 284.374,138	167 9	390.294,506 284.376,278	6.717	167 9	390.294,506 284.376,278	168 0	390.292,702 284.376,809	1.881	168 0	390.292,702 284.376,809	168 1	390.290,823 284.377,28	1.937
168 1	390.290,823 284.377,28	168 2	390.288,635 284.377,7	2.229	168 2	390.288,635 284.377,7	168 3	390.286,431 284.377,992	2.223	168 3	390.286,431 284.377,992	168 4	390.284,22 284.378,163	2.218
168 4	390.284,22 284.378,163	168 5	390.281,989 284.378,209	2.231	168 5	390.281,989 284.378,209	168 6	390.279,838 284.378,128	2.153	168 6	390.279,838 284.378,128	168 7	390.277,728 284.377,937	2.119
168 7	390.277,728 284.377,937	168 8	390.275,641 284.377,647	2.106	168 8	390.275,641 284.377,647	168 9	390.273,569 284.377,258	2.109	168 9	390.273,569 284.377,258	169 0	390.271,516 284.376,771	2.11
169 0	390.271,516 284.376,771	169 1	390.269,559 284.376,233	2.029	169 1	390.269,559 284.376,233	169 2	390.267,698 284.375,676	1.944	169 2	390.267,698 284.375,676	169 3	390.259,729 284.373,21	8.341
169 3	390.259,729 284.373,21	169 4	390.256,535 284.372,324	3.315	169 4	390.256,535 284.372,324	169 5	390.251,238 284.370,946	5.473	169 5	390.251,238 284.370,946	169 6	390.249,352 284.370,419	1.958
169 6	390.249,352 284.370,419	169 7	390.247,397 284.369,81	2.048	169 7	390.247,397 284.369,81	169 8	390.245,354 284.369,064	2.175	169 8	390.245,354 284.369,064	169 9	390.243,241 284.368,119	2.315

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
169 9	390.243,241 284.368,119	170 0	390.241,118 284.366,924	2.436	170 0	390.241,118 284.366,924	170 1	390.239,166 284.365,6	2.359	170 1	390.239,166 284.365,6	170 2	390.237,363 284.364,185	2.292
170 2	390.237,363 284.364,185	170 3	390.235,669 284.362,675	2.268	170 3	390.235,669 284.362,675	170 4	390.234,06 284.361,05	2.288	170 4	390.234,06 284.361,05	170 5	390.232,523 284.359,27	2.351
170 5	390.232,523 284.359,27	170 6	390.231,085 284.357,301	2.438	170 6	390.231,085 284.357,301	170 7	390.229,816 284.355,167	2.483	170 7	390.229,816 284.355,167	170 8	390.228,763 284.353,016	2.395
170 8	390.228,763 284.353,016	170 9	390.227,88 284.350,866	2.324	170 9	390.227,88 284.350,866	171 0	390.227,132 284.348,694	2.297	171 0	390.227,132 284.348,694	171 1	390.226,506 284.346,487	2.294
171 1	390.226,506 284.346,487	171 2	390.226,054 284.344,478	2.06	171 2	390.226,054 284.344,478	171 3	390.225,701 284.342,365	2.142	171 3	390.225,701 284.342,365	171 4	390.225,458 284.340,281	2.098
171 4	390.225,458 284.340,281	171 5	390.225,304 284.338,229	2.058	171 5	390.225,304 284.338,229	171 6	390.225,226 284.336,17	2.06	171 6	390.225,226 284.336,17	171 7	390.225,241 284.330,692	5.479
171 7	390.225,241 284.330,692	171 8	390.225,22 284.329,089	1.603	171 8	390.225,22 284.329,089	171 9	390.225,147 284.327,618	1.473	171 9	390.225,147 284.327,618	172 0	390.225,013 284.326,237	1.387
172 0	390.225,013 284.326,237	172 1	390.224,816 284.324,973	1.28	172 1	390.224,816 284.324,973	172 2	390.224,553 284.323,842	1.161	172 2	390.224,553 284.323,842	172 3	390.224,17 284.322,674	1.23
172 3	390.224,17 284.322,674	172 4	390.223,658 284.321,446	1.33	172 4	390.223,658 284.321,446	172 5	390.223,026 284.320,163	1.43	172 5	390.223,026 284.320,163	172 6	390.222,294 284.318,854	1.499
172 6	390.222,294 284.318,854	172 7	390.221,49 284.317,558	1.525	172 7	390.221,49 284.317,558	172 8	390.220,611 284.316,257	1.57	172 8	390.220,611 284.316,257	172 9	390.219,678 284.314,972	1.588
172 9	390.219,678 284.314,972	173 0	390.218,705 284.313,727	1.58	173 0	390.218,705 284.313,727	173 1	390.217,754 284.312,596	1.478	173 1	390.217,754 284.312,596	173 2	390.216,788 284.311,537	1.433
173 2	390.216,788 284.311,537	173 3	390.215,826 284.310,58	1.357	173 3	390.215,826 284.310,58	173 4	390.214,877 284.309,744	1.265	173 4	390.214,877 284.309,744	173 5	390.213,775 284.308,906	1.384
173 5	390.213,775 284.308,906	173 6	390.212,56 284.308,104	1.456	173 6	390.212,56 284.308,104	173 7	390.211,244 284.307,334	1.524	173 7	390.211,244 284.307,334	173 8	390.209,851 284.306,605	1.573
173 8	390.209,851 284.306,605	173 9	390.208,625 284.306,029	1.355	173 9	390.208,625 284.306,029	174 0	390.207,381 284.305,496	1.353	174 0	390.207,381 284.305,496	174 1	390.205,168 284.304,66	2.366
174 1	390.205,168 284.304,66	174 2	390.204,151 284.304,324	1.071	174 2	390.204,151 284.304,324	174 3	390.202,814 284.303,93	1.394	174 3	390.202,814 284.303,93	174 4	390.201,46 284.303,581	1.398
174 4	390.201,46 284.303,581	174 5	390.200,091 284.303,274	1.403	174 5	390.200,091 284.303,274	174 6	390.198,723 284.303,014	1.392	174 6	390.198,723 284.303,014	174 7	390.197,371 284.302,806	1.368
174 7	390.197,371 284.302,806	174 8	390.195,753 284.302,622	1.629	174 8	390.195,753 284.302,622	174 9	390.194,079 284.302,486	1.679	174 9	390.194,079 284.302,486	175 0	390.190,426 284.302,285	3.658
175 0	390.190,426 284.302,285	175 1	390.179,229 284.301,751	11.21	175 1	390.179,229 284.301,751	175 2	390.175,12 284.301,484	4.118	175 2	390.175,12 284.301,484	175 3	390.168,669 284.300,945	6.474
175 3	390.168,669 284.300,945	175 4	390.165,284 284.300,707	3.393	175 4	390.165,284 284.300,707	175 5	390.155,848 284.300,248	9.448	175 5	390.155,848 284.300,248	175 6	390.153,804 284.300,103	2.049
175 6	390.153,804 284.300,103	175 7	390.151,693 284.299,882	2.122	175 7	390.151,693 284.299,882	175 8	390.149,56 284.299,55	2.159	175 8	390.149,56 284.299,55	175 9	390.147,308 284.299,032	2.31
175 9	390.147,308 284.299,032	176 0	390.144,959 284.298,23	2.483	176 0	390.144,959 284.298,23	176 1	390.142,714 284.297,122	2.503	176 1	390.142,714 284.297,122	176 2	390.140,654 284.295,761	2.468
176 2	390.140,654 284.295,761	176 3	390.138,822 284.294,209	2.402	176 3	390.138,822 284.294,209	176 4	390.137,22 284.292,549	2.307	176 4	390.137,22 284.292,549	176 5	390.135,801 284.290,8	2.252
176 5	390.135,801 284.290,8	176 6	390.134,534 284.288,959	2.235	176 6	390.134,534 284.288,959	176 7	390.133,417 284.287,041	2.219	176 7	390.133,417 284.287,041	176 8	390.132,447 284.285,087	2.182
176 8	390.132,447 284.285,087	176 9	390.131,602 284.283,09	2.169	176 9	390.131,602 284.283,09	177 0	390.130,875 284.281,048	2.168	177 0	390.130,875 284.281,048	177 1	390.130,267 284.278,969	2.166
177 1	390.130,267 284.278,969	177 2	390.128,989 284.273,626	5.493	177 2	390.128,989 284.273,626	177 3	390.128,596 284.272,108	1.569	177 3	390.128,596 284.272,108	177 4	390.128,2 284.270,803	1.364
177 4	390.128,2 284.270,803	177 5	390.127,805 284.269,759	1.117	177 5	390.127,805 284.269,759	177 6	390.127,434 284.269,012	0.834	177 6	390.127,434 284.269,012	177 7	390.127,098 284.268,514	0.6
177 7	390.127,098 284.268,514	177 8	390.126,763 284.268,142	0.501	177 8	390.126,763 284.268,142	177 9	390.126,498 284.267,924	0.344	177 9	390.126,498 284.267,924	178 0	390.126,364 284.267,848	0.154
178 0	390.126,364 284.267,848	178 1	390.126,171 284.267,785	0.203	178 1	390.126,171 284.267,785	178 2	390.125,731 284.267,72	0.446	178 2	390.125,731 284.267,72	178 3	390.125,07 284.267,713	0.661
178 3	390.125,07 284.267,713	178 4	390.124,289 284.267,801	0.785	178 4	390.124,289 284.267,801	178 5	390.123,242 284.268,042	1.075	178 5	390.123,242 284.268,042	178 6	390.122,04 284.268,441	1.266
178 6	390.122,04 284.268,441	178 7	390.120,736 284.268,984	1.413	178 7	390.120,736 284.268,984	178 8	390.119,383 284.269,651	1.508	178 8	390.119,383 284.269,651	178 9	390.118,072 284.270,39	1.505
178 9	390.118,072 284.270,39	179 0	390.116,691 284.271,241	1.622	179 0	390.116,691 284.271,241	179 1	390.115,262 284.272,175	1.708	179 1	390.115,262 284.272,175	179 2	390.113,267 284.273,532	2.412
179 2	390.113,267 284.273,532	179 3	390.110,023 284.275,805	3.961	179 3	390.110,023 284.275,805	179 4	390.106,797 284.278,119	3.97	179 4	390.106,797 284.278,119	179 5	390.103,951 284.280,209	3.531
179 5	390.103,951 284.280,209	179 6	390.096,813 284.285,682	8.995	179 6	390.096,813 284.285,682	179 7	390.095,181 284.286,855	2.009	179 7	390.095,181 284.286,855	179 8	390.092,927 284.288,341	2.7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
179 8	390.092,927 284.288,341	179 9	390.079,939 284.290,141	13.11 2	179 9	390.079,939 284.290,141	180 0	390.073,618 284.290,254	6.322	180 0	390.073,618 284.290,254	180 1	390.066,758 284.287,854	7.269
180 1	390.066,758 284.287,854	180 2	390.061,452 284.284,359	6.353	180 2	390.061,452 284.284,359	180 3	390.058,884 284.279,908	5.138	180 3	390.058,884 284.279,908	180 4	390.055,887 284.269,703	10.63 6
180 4	390.055,887 284.269,703	180 5	390.056,687 284.262,903	6.847	180 5	390.056,687 284.262,903	180 6	390.058,072 284.255,138	7.888	180 6	390.058,072 284.255,138	180 7	390.060,875 284.245,926	9.629
180 7	390.060,875 284.245,926	180 8	390.067,103 284.236,365	11.41	180 8	390.067,103 284.236,365	180 9	390.068,916 284.233,416	3.462	180 9	390.068,916 284.233,416	181 0	390.069,827 284.231,829	1.829
181 0	390.069,827 284.231,829	181 1	390.070,716 284.230,208	1.849	181 1	390.070,716 284.230,208	181 2	390.072,478 284.226,804	3.833	181 2	390.072,478 284.226,804	181 3	390.073,941 284.223,798	3.342
181 3	390.073,941 284.223,798	181 4	390.076,102 284.219,146	5.129	181 4	390.076,102 284.219,146	181 5	390.077,583 284.215,837	3.625	181 5	390.077,583 284.215,837	181 6	390.078,979 284.212,541	3.58
181 6	390.078,979 284.212,541	181 7	390.082,136 284.204,457	8.679	181 7	390.082,136 284.204,457	181 8	390.084,602 284.198,41	6.53	181 8	390.084,602 284.198,41	181 9	390.085,126 284.197,047	1.46
181 9	390.085,126 284.197,047	182 0	390.085,585 284.195,751	1.375	182 0	390.085,585 284.195,751	182 1	390.086,001 284.194,401	1.412	182 1	390.086,001 284.194,401	182 2	390.086,328 284.193,117	1.325
182 2	390.086,328 284.193,117	182 3	390.086,556 284.191,931	1.207	182 3	390.086,556 284.191,931	182 4	390.086,675 284.190,892	1.046	182 4	390.086,675 284.190,892	182 5	390.086,693 284.189,973	0.919
182 5	390.086,693 284.189,973	182 6	390.086,624 284.189,206	0.77	182 6	390.086,624 284.189,206	182 7	390.086,504 284.188,662	0.557	182 7	390.086,504 284.188,662	182 8	390.086,392 284.188,376	0.307
182 8	390.086,392 284.188,376	182 9	390.086,184 284.188,047	0.389	182 9	390.086,184 284.188,047	183 0	390.085,848 284.187,666	0.508	183 0	390.085,848 284.187,666	183 1	390.085,303 284.187,186	0.726
183 1	390.085,303 284.187,186	183 2	390.084,594 284.186,686	0.867	183 2	390.084,594 284.186,686	183 3	390.083,794 284.186,228	0.922	183 3	390.083,794 284.186,228	183 4	390.082,813 284.185,758	1.088
183 4	390.082,813 284.185,758	183 5	390.081,72 284.185,307	1.183	183 5	390.081,72 284.185,307	183 6	390.079,888 284.184,662	1.942	183 6	390.079,888 284.184,662	183 7	390.074,911 284.183,152	5.201
183 7	390.074,911 284.183,152	183 8	390.072,781 284.182,411	2.255	183 8	390.072,781 284.182,411	183 9	390.071,395 284.181,85	1.495	183 9	390.071,395 284.181,85	184 0	390.070,063 284.181,253	1.46
184 0	390.070,063 284.181,253	184 1	390.068,074 284.180,265	2.22	184 1	390.068,074 284.180,265	184 2	390.066,15 284.179,212	2.194	184 2	390.066,15 284.179,212	184 3	390.064,292 284.178,116	2.157
184 3	390.064,292 284.178,116	184 4	390.062,487 284.176,975	2.135	184 4	390.062,487 284.176,975	184 5	390.060,661 284.175,71	2.222	184 5	390.060,661 284.175,71	184 6	390.058,809 284.174,253	2.356
184 6	390.058,809 284.174,253	184 7	390.056,974 284.172,531	2.517	184 7	390.056,974 284.172,531	184 8	390.055,273 284.170,526	2.629	184 8	390.055,273 284.170,526	184 9	390.053,823 284.168,373	2.596
184 9	390.053,823 284.168,373	185 0	390.052,606 284.166,078	2.598	185 0	390.052,606 284.166,078	185 1	390.051,644 284.163,637	2.623	185 1	390.051,644 284.163,637	185 2	390.051,021 284.161,328	2.392
185 2	390.051,021 284.161,328	185 3	390.050,629 284.159,109	2.253	185 3	390.050,629 284.159,109	185 4	390.050,399 284.156,968	2.153	185 4	390.050,399 284.156,968	185 5	390.050,288 284.154,878	2.093
185 5	390.050,288 284.154,878	185 6	390.050,273 284.152,812	2.067	185 6	390.050,273 284.152,812	185 7	390.050,347 284.150,745	2.068	185 7	390.050,347 284.150,745	185 8	390.050,515 284.148,656	2.096
185 8	390.050,515 284.148,656	185 9	390.050,793 284.146,533	2.141	185 9	390.050,793 284.146,533	186 0	390.051,205 284.144,353	2.219	186 0	390.051,205 284.144,353	186 1	390.051,722 284.142,229	2.186
186 1	390.051,722 284.142,229	186 2	390.052,331 284.140,152	2.165	186 2	390.052,331 284.140,152	186 3	390.053,031 284.138,11	2.158	186 3	390.053,031 284.138,11	186 4	390.053,792 284.136,174	2.08
186 4	390.053,792 284.136,174	186 5	390.054,586 284.134,325	2.012	186 5	390.054,586 284.134,325	186 6	390.056,905 284.129,259	5.571	186 6	390.056,905 284.129,259	186 7	390.058,506 284.125,892	3.729
186 7	390.058,506 284.125,892	186 8	390.059,412 284.124,117	1.993	186 8	390.059,412 284.124,117	186 9	390.060,412 284.122,298	2.075	186 9	390.060,412 284.122,298	187 0	390.061,449 284.120,529	2.051
187 0	390.061,449 284.120,529	187 1	390.062,533 284.118,776	2.061	187 1	390.062,533 284.118,776	187 2	390.064,764 284.115,399	4.047	187 2	390.064,764 284.115,399	187 3	390.068,18 284.110,47	5.997
187 3	390.068,18 284.110,47	187 4	390.070,204 284.107,455	3.631	187 4	390.070,204 284.107,455	187 5	390.072,139 284.104,441	3.582	187 5	390.072,139 284.104,441	187 6	390.073,964 284.101,421	3.529
187 6	390.073,964 284.101,421	187 7	390.074,769 284.099,99	1.642	187 7	390.074,769 284.099,99	187 8	390.075,514 284.098,567	1.606	187 8	390.075,514 284.098,567	187 9	390.076,137 284.097,252	1.455
187 9	390.076,137 284.097,252	188 0	390.076,68 284.095,964	1.399	188 0	390.076,68 284.095,964	188 1	390.077,128 284.094,723	1.318	188 1	390.077,128 284.094,723	188 2	390.077,471 284.093,537	1.235
188 2	390.077,471 284.093,537	188 3	390.077,729 284.092,306	1.258	188 3	390.077,729 284.092,306	188 4	390.077,927 284.090,955	1.366	188 4	390.077,927 284.090,955	188 5	390.078,073 284.089,488	1.474
188 5	390.078,073 284.089,488	188 6	390.078,175 284.087,933	1.558	188 6	390.078,175 284.087,933	188 7	390.078,242 284.086,312	1.622	188 7	390.078,242 284.086,312	188 8	390.078,281 284.084,659	1.653
188 8	390.078,281 284.084,659	188 9	390.078,3 284.081,206	3.453	188 9	390.078,3 284.081,206	189 0	390.078,268 284.077,722	3.485	189 0	390.078,268 284.077,722	189 1	390.078,197 284.074,247	3.475
189 1	390.078,197 284.074,247	189 2	390.077,982 284.068,764	5.488	189 2	390.077,982 284.068,764	189 3	390.077,726 284.065,163	3.61	189 3	390.077,726 284.065,163	189 4	390.077,217 284.059,506	5.679
189 4	390.077,217 284.059,506	189 5	390.077,066 284.057,492	2.02	189 5	390.077,066 284.057,492	189 6	390.076,957 284.055,414	2.081	189 6	390.076,957 284.055,414	189 7	390.076,917 284.053,249	2.165

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
189 7	390.076,917 284.053,249	189 8	390.076,985 284.050,993	2.257	189 8	390.076,985 284.050,993	189 9	390.077,2 284.048,657	2.346	189 9	390.077,2 284.048,657	190 0	390.077,532 284.046,396	2.285
190 0	390.077,532 284.046,396	190 1	390.077,95 284.044,207	2.228	190 1	390.077,95 284.044,207	190 2	390.078,44 284.042,065	2.197	190 2	390.078,44 284.042,065	190 3	390.078,996 284.039,948	2.189
190 3	390.078,996 284.039,948	190 4	390.079,629 284.037,815	2.225	190 4	390.079,629 284.037,815	190 5	390.080,891 284.034,124	3.901	190 5	390.080,891 284.034,124	190 6	390.084,1 284.025,537	9.167
190 6	390.084,1 284.025,537	190 7	390.085,325 284.022,119	3.631	190 7	390.085,325 284.022,119	190 8	390.085,883 284.020,445	1.764	190 8	390.085,883 284.020,445	190 9	390.086,374 284.018,823	1.694
190 9	390.086,374 284.018,823	191 0	390.086,776 284.017,273	1.601	191 0	390.086,776 284.017,273	191 1	390.087,065 284.015,865	1.438	191 1	390.087,065 284.015,865	191 2	390.087,281 284.014,454	1.428
191 2	390.087,281 284.014,454	191 3	390.087,421 284.013,073	1.388	191 3	390.087,421 284.013,073	191 4	390.087,478 284.011,765	1.309	191 4	390.087,478 284.011,765	191 5	390.087,45 284.010,57	1.195
191 5	390.087,45 284.010,57	191 6	390.087,344 284.009,519	1.056	191 6	390.087,344 284.009,519	191 7	390.087,177 284.008,69	0.846	191 7	390.087,177 284.008,69	191 8	390.086,99 284.008,13	0.59
191 8	390.086,99 284.008,13	191 9	390.086,788 284.007,741	0.439	191 9	390.086,788 284.007,741	192 0	390.086,538 284.007,402	0.421	192 0	390.086,538 284.007,402	192 1	390.086,284 284.007,15	0.357
192 1	390.086,284 284.007,15	192 2	390.086,09 284.007,014	0.237	192 2	390.086,09 284.007,014	192 3	390.085,624 284.006,806	0.51	192 3	390.085,624 284.006,806	192 4	390.084,784 284.006,575	0.872
192 4	390.084,784 284.006,575	192 5	390.083,585 284.006,378	1.215	192 5	390.083,585 284.006,378	192 6	390.082,144 284.006,25	1.447	192 6	390.082,144 284.006,25	192 7	390.080,652 284.006,199	1.493
192 7	390.080,652 284.006,199	192 8	390.079,091 284.006,215	1.561	192 8	390.079,091 284.006,215	192 9	390.077,521 284.006,296	1.573	192 9	390.077,521 284.006,296	193 0	390.075,976 284.006,445	1.551
193 0	390.075,976 284.006,445	193 1	390.074,554 284.006,654	1.438	193 1	390.074,554 284.006,654	193 2	390.073,178 284.006,928	1.402	193 2	390.073,178 284.006,928	193 3	390.071,887 284.007,266	1.335
193 3	390.071,887 284.007,266	193 4	390.070,692 284.007,67	1.262	193 4	390.070,692 284.007,67	193 5	390.069,518 284.008,172	1.277	193 5	390.069,518 284.008,172	193 6	390.068,273 284.008,802	1.395
193 6	390.068,273 284.008,802	193 7	390.066,961 284.009,547	1.51	193 7	390.066,961 284.009,547	193 8	390.065,61 284.010,379	1.586	193 8	390.065,61 284.010,379	193 9	390.061,14 284.013,311	5.346
193 9	390.061,14 284.013,311	194 0	390.059,472 284.014,363	1.972	194 0	390.059,472 284.014,363	194 1	390.057,523 284.015,5	2.256	194 1	390.057,523 284.015,5	194 2	390.055,454 284.016,577	2.333
194 2	390.055,454 284.016,577	194 3	390.053,228 284.017,564	2.435	194 3	390.053,228 284.017,564	194 4	390.050,819 284.018,395	2.549	194 4	390.050,819 284.018,395	194 5	390.048,447 284.018,944	2.435
194 5	390.048,447 284.018,944	194 6	390.046,034 284.019,241	2.431	194 6	390.046,034 284.019,241	194 7	390.043,547 284.019,269	2.487	194 7	390.043,547 284.019,269	194 8	390.040,979 284.018,967	2.586
194 8	390.040,979 284.018,967	194 9	390.038,478 284.018,289	2.591	194 9	390.038,478 284.018,289	195 0	390.036,137 284.017,286	2.547	195 0	390.036,137 284.017,286	195 1	390.033,944 284.015,964	2.561
195 1	390.033,944 284.015,964	195 2	390.031,913 284.014,293	2.629	195 2	390.031,913 284.014,293	195 3	390.030,182 284.012,338	2.611	195 3	390.030,182 284.012,338	195 4	390.028,795 284.010,249	2.508
195 4	390.028,795 284.010,249	195 5	390.027,697 284.008,053	2.455	195 5	390.027,697 284.008,053	195 6	390.026,862 284.005,74	2.459	195 6	390.026,862 284.005,74	195 7	390.026,309 284.003,36	2.443
195 7	390.026,309 284.003,36	195 8	390.026,013 284.001,004	2.375	195 8	390.026,013 284.001,004	195 9	390.025,936 283.998,659	2.346	195 9	390.025,936 283.998,659	196 0	390.026,069 283.996,305	2.358
196 0	390.026,069 283.996,305	196 1	390.026,424 283.993,92	2.412	196 1	390.026,424 283.993,92	196 2	390.026,93 283.991,672	2.304	196 2	390.026,93 283.991,672	196 3	390.027,531 283.989,545	2.21
196 3	390.027,531 283.989,545	196 4	390.028,201 283.987,504	2.149	196 4	390.028,201 283.987,504	196 5	390.028,927 283.985,518	2.114	196 5	390.028,927 283.985,518	196 6	390.029,705 283.983,567	2.101
196 6	390.029,705 283.983,567	196 7	390.030,542 283.981,632	2.108	196 7	390.030,542 283.981,632	196 8	390.031,449 283.979,701	2.134	196 8	390.031,449 283.979,701	196 9	390.032,442 283.977,776	2.165
196 9	390.032,442 283.977,776	197 0	390.033,481 283.975,946	2.105	197 0	390.033,481 283.975,946	197 1	390.034,55 283.974,192	2.053	197 1	390.034,55 283.974,192	197 2	390.038,376 283.968,266	7.053
197 2	390.038,376 283.968,266	197 3	390.040,031 283.965,599	3.139	197 3	390.040,031 283.965,599	197 4	390.040,763 283.964,339	1.457	197 4	390.040,763 283.964,339	197 5	390.041,462 283.963,062	1.456
197 5	390.041,462 283.963,062	197 6	390.044,475 283.957,342	6.465	197 6	390.044,475 283.957,342	197 7	390.045,545 283.955,474	2.152	197 7	390.045,545 283.955,474	197 8	390.047,672 283.952,019	4.057
197 8	390.047,672 283.952,019	197 9	390.050,908 283.947,11	5.88	197 9	390.050,908 283.947,11	198 0	390.053,187 283.943,885	3.949	198 0	390.053,187 283.943,885	198 1	390.054,379 283.942,295	1.987
198 1	390.054,379 283.942,295	198 2	390.058,864 283.936,53	7.305	198 2	390.058,864 283.936,53	198 3	390.059,877 283.935,182	1.686	198 3	390.059,877 283.935,182	198 4	390.060,828 283.933,858	1.63
198 4	390.060,828 283.933,858	198 5	390.061,7 283.932,557	1.566	198 5	390.061,7 283.932,557	198 6	390.062,487 283.931,278	1.502	198 6	390.062,487 283.931,278	198 7	390.063,248 283.929,939	1.539
198 7	390.063,248 283.929,939	198 8	390.063,986 283.928,549	1.574	198 8	390.063,986 283.928,549	198 9	390.064,701 283.927,114	1.603	198 9	390.064,701 283.927,114	199 0	390.066,958 283.922,341	5.28
199 0	390.066,958 283.922,341	199 1	390.067,864 283.920,563	1.995	199 1	390.067,864 283.920,563	199 2	390.068,937 283.918,649	2.194	199 2	390.068,937 283.918,649	199 3	390.070,057 283.916,806	2.156
199 3	390.070,057 283.916,806	199 4	390.071,212 283.915,015	2.132	199 4	390.071,212 283.915,015	199 5	390.073,506 283.911,652	4.071	199 5	390.073,506 283.911,652	199 6	390.076,93 283.906,82	5.922

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
199 6	390.076,93 283.906,82	199 7	390.079,068 283.903,735	3.754	199 7	390.079,068 283.903,735	199 8	390.079,995 283.902,319	1.692	199 8	390.079,995 283.902,319	199 9	390.080,805 283.900,99	1.557
199 9	390.080,805 283.900,99	200 0	390.080,897 283.900,822	0.192	200 0	390.080,897 283.900,822	200 1	390.079,892 283.900,736	1.008	200 1	390.079,892 283.900,736	200 2	390.078,428 283.900,667	1.466
200 2	390.078,428 283.900,667	200 3	390.075,129 283.900,636	3.299	200 3	390.075,129 283.900,636	200 4	390.071,725 283.900,729	3.406	200 4	390.071,725 283.900,729	200 5	390.070,086 283.900,815	1.641
200 5	390.070,086 283.900,815	200 6	390.066,864 283.901,068	3.232	200 6	390.066,864 283.901,068	200 7	390.063,627 283.901,409	3.255	200 7	390.063,627 283.901,409	200 8	390.062,06 283.901,602	1.579
200 8	390.062,06 283.901,602	200 9	390.058,346 283.902,125	3.75	200 9	390.058,346 283.902,125	201 0	390.049,163 283.903,574	9.296	201 0	390.049,163 283.903,574	201 1	390.045,462 283.904,127	3.742
201 1	390.045,462 283.904,127	201 2	390.041,691 283.904,603	3.802	201 2	390.041,691 283.904,603	201 3	390.039,701 283.904,797	1.999	201 3	390.039,701 283.904,797	201 4	390.037,556 283.904,951	2.15
201 4	390.037,556 283.904,951	201 5	390.035,423 283.905,056	2.136	201 5	390.035,423 283.905,056	201 6	390.031,32 283.905,17	4.105	201 6	390.031,32 283.905,17	201 7	390.018,1 283.905,308	13.22 1
201 7	390.018,1 283.905,308	201 8	390.014,444 283.905,408	3.657	201 8	390.014,444 283.905,408	201 9	390.012,679 283.905,488	1.766	201 9	390.012,679 283.905,488	202 0	390.010,933 283.905,598	1.75
202 0	390.010,933 283.905,598	202 1	390.009,217 283.905,746	1.722	202 1	390.009,217 283.905,746	202 2	390.007,538 283.905,933	1.69	202 2	390.007,538 283.905,933	202 3	390.002,044 283.906,64	5.539
202 3	390.002,044 283.906,64	202 4	389.999,985 283.906,862	2.072	202 4	389.999,985 283.906,862	202 5	389.995,994 283.907,181	4.003	202 5	389.995,994 283.907,181	202 6	389.993,916 283.907,284	2.081
202 6	389.993,916 283.907,284	202 7	389.991,963 283.907,334	1.954	202 7	389.991,963 283.907,334	202 8	389.989,999 283.907,331	1.964	202 8	389.989,999 283.907,331	202 9	389.988,01 283.907,264	1.991
202 9	389.988,01 283.907,264	203 0	389.985,973 283.907,11	2.042	203 0	389.985,973 283.907,11	203 1	389.983,862 283.906,83	2.13	203 1	389.983,862 283.906,83	203 2	389.981,638 283.906,352	2.274
203 2	389.981,638 283.906,352	203 3	389.979,268 283.905,554	2.501	203 3	389.979,268 283.905,554	203 4	389.976,846 283.904,275	2.739	203 4	389.976,846 283.904,275	203 5	389.974,796 283.902,617	2.637
203 5	389.974,796 283.902,617	203 6	389.973,18 283.900,808	2.425	203 6	389.973,18 283.900,808	203 7	389.971,899 283.898,95	2.257	203 7	389.971,899 283.898,95	203 8	389.970,857 283.897,054	2.163
203 8	389.970,857 283.897,054	203 9	389.969,997 283.895,104	2.132	203 9	389.969,997 283.895,104	204 0	389.969,237 283.892,917	2.315	204 0	389.969,237 283.892,917	204 1	389.968,643 283.890,776	2.223
204 1	389.968,643 283.890,776	204 2	389.968,154 283.888,661	2.171	204 2	389.968,154 283.888,661	204 3	389.967,396 283.884,663	4.069	204 3	389.967,396 283.884,663	204 4	389.966,469 283.878,766	5.97
204 4	389.966,469 283.878,766	204 5	389.965,69 283.873,173	5.647	204 5	389.965,69 283.873,173	204 6	389.965,22 283.869,233	3.968	204 6	389.965,22 283.869,233	204 7	389.964,359 283.861,218	8.06
204 7	389.964,359 283.861,218	204 8	389.963,496 283.854,139	7.131	204 8	389.963,496 283.854,139	204 9	389.963,317 283.852,269	1.879	204 9	389.963,317 283.852,269	205 0	389.963,196 283.850,324	1.949
205 0	389.963,196 283.850,324	205 1	389.963,173 283.848,26	2.064	205 1	389.963,173 283.848,26	205 2	389.963,319 283.845,904	2.36	205 2	389.963,319 283.845,904	205 3	389.963,517 283.844,571	1.348
205 3	389.963,517 283.844,571	205 4	389.963,674 283.843,51	1.072	205 4	389.963,674 283.843,51	205 5	389.964,289 283.841,068	2.518	205 5	389.964,289 283.841,068	205 6	389.965,193 283.838,747	2.491
205 6	389.965,193 283.838,747	205 7	389.966,125 283.836,926	2.046	205 7	389.966,125 283.836,926	205 8	389.972,939 283.832,869	7.93	205 8	389.972,939 283.832,869	205 9	389.974,751 283.831,79	2.11
205 9	389.974,751 283.831,79	206 0	389.978,271 283.830,736	3.674	206 0	389.978,271 283.830,736	206 1	389.993,018 283.826,324	15.39 3	206 1	389.993,018 283.826,324	206 2	390.012,526 283.823,726	19.68
206 2	390.012,526 283.823,726	206 3	390.017,797 283.820,221	6.33	206 3	390.017,797 283.820,221	206 4	390.020,879 283.815,258	5.842	206 4	390.020,879 283.815,258	206 5	390.020,744 283.796,047	19.21 2
206 5	390.020,744 283.796,047	206 6	390.018,659 283.780,772	15.41 7	206 6	390.018,659 283.780,772	206 7	390.016,166 283.773,352	7.828	206 7	390.016,166 283.773,352	206 8	390.005,199 283.759,758	17.46 7
206 8	390.005,199 283.759,758	206 9	389.974,336 283.732,083	41.45 3	206 9	389.974,336 283.732,083	207 0	389.968,905 283.728,089	6.742	207 0	389.968,905 283.728,089	207 1	389.967,542 283.725,09	3.294
207 1	389.967,542 283.725,09	207 2	389.966,782 283.722,817	2.397	207 2	389.966,782 283.722,817	207 3	389.966,231 283.720,528	2.354	207 3	389.966,231 283.720,528	207 4	389.965,88 283.718,19	2.365
207 4	389.965,88 283.718,19	207 5	389.965,743 283.715,867	2.326	207 5	389.965,743 283.715,867	207 6	389.965,812 283.713,538	2.331	207 6	389.965,812 283.713,538	207 7	389.966,105 283.711,172	2.384
207 7	389.966,105 283.711,172	207 8	389.966,666 283.708,77	2.466	207 8	389.966,666 283.708,77	207 9	389.967,504 283.706,455	2.462	207 9	389.967,504 283.706,455	208 0	389.968,534 283.704,325	2.366
208 0	389.968,534 283.704,325	208 1	389.969,708 283.702,352	2.297	208 1	389.969,708 283.702,352	208 2	389.971,017 283.700,502	2.265	208 2	389.971,017 283.700,502	208 3	389.972,408 283.698,815	2.186
208 3	389.972,408 283.698,815	208 4	389.973,859 283.697,263	2.125	208 4	389.973,859 283.697,263	208 5	389.975,366 283.695,816	2.09	208 5	389.975,366 283.695,816	208 6	389.976,944 283.694,447	2.089
208 6	389.976,944 283.694,447	208 7	389.978,672 283.693,105	2.188	208 7	389.978,672 283.693,105	208 8	389.980,52 283.691,84	2.239	208 8	389.980,52 283.691,84	208 9	389.982,529 283.690,666	2.327
208 9	389.982,529 283.690,666	209 0	389.984,723 283.689,634	2.424	209 0	389.984,723 283.689,634	209 1	389.986,95 283.688,852	2.361	209 1	389.986,95 283.688,852	209 2	389.989,097 283.688,288	2.22
209 2	389.989,097 283.688,288	209 3	389.991,146 283.687,875	2.09	209 3	389.991,146 283.687,875	209 4	389.993,146 283.687,552	2.026	209 4	389.993,146 283.687,552	209 5	389.996,904 283.687,078	3.788

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
209 5	389.996,904 283.687,078	209 6	389.998,836 283.686,88	1.942	209 6	389.998,836 283.686,88	209 7	390.002,67 283.686,55	3.847	209 7	390.002,67 283.686,55	209 8	390.006,638 283.686,291	3.977
209 8	390.006,638 283.686,291	209 9	390.010,291 283.686,141	3.656	209 9	390.010,291 283.686,141	210 0	390.015,921 283.686,018	5.632	210 0	390.015,921 283.686,018	210 1	390.019,391 283.685,907	3.471
210 1	390.019,391 283.685,907	210 2	390.021,008 283.685,818	1.619	210 2	390.021,008 283.685,818	210 3	390.022,585 283.685,69	1.582	210 3	390.022,585 283.685,69	210 4	390.024,153 283.685,51	1.579
210 4	390.024,153 283.685,51	210 5	390.025,713 283.685,277	1.577	210 5	390.025,713 283.685,277	210 6	390.027,255 283.684,995	1.568	210 6	390.027,255 283.684,995	210 7	390.028,766 283.684,66	1.548
210 7	390.028,766 283.684,66	210 8	390.030,38 283.684,236	1.669	210 8	390.030,38 283.684,236	210 9	390.032,033 283.683,742	1.726	210 9	390.032,033 283.683,742	211 0	390.033,726 283.683,191	1.78
211 0	390.033,726 283.683,191	211 1	390.035,422 283.682,603	1.795	211 1	390.035,422 283.682,603	211 2	390.038,302 283.681,534	3.072	211 2	390.038,302 283.681,534	211 3	390.041,114 283.680,389	3.036
211 3	390.041,114 283.680,389	211 4	390.042,397 283.679,818	1.404	211 4	390.042,397 283.679,818	211 5	390.043,922 283.679,081	1.694	211 5	390.043,922 283.679,081	211 6	390.045,386 283.678,308	1.655
211 6	390.045,386 283.678,308	211 7	390.046,766 283.677,509	1.595	211 7	390.046,766 283.677,509	211 8	390.048,028 283.676,696	1.502	211 8	390.048,028 283.676,696	211 9	390.049,061 283.675,94	1.28
211 9	390.049,061 283.675,94	212 0	390.049,933 283.675,204	1.141	212 0	390.049,933 283.675,204	212 1	390.050,588 283.674,543	0.93	212 1	390.050,588 283.674,543	212 2	390.051,005 283.674,01	0.677
212 2	390.051,005 283.674,01	212 3	390.051,268 283.673,547	0.533	212 3	390.051,268 283.673,547	212 4	390.051,448 283.673,08	0.5	212 4	390.051,448 283.673,08	212 5	390.051,537 283.672,672	0.418
212 5	390.051,537 283.672,672	212 6	390.051,551 283.672,37	0.302	212 6	390.051,551 283.672,37	212 7	390.051,496 283.671,965	0.408	212 7	390.051,496 283.671,965	212 8	390.051,303 283.671,306	0.687
212 8	390.051,303 283.671,306	212 9	390.050,941 283.670,451	0.929	212 9	390.050,941 283.670,451	213 0	390.050,423 283.669,494	1.088	213 0	390.050,423 283.669,494	213 1	390.049,751 283.668,467	1.227
213 1	390.049,751 283.668,467	213 2	390.048,941 283.667,394	1.345	213 2	390.048,941 283.667,394	213 3	390.048,026 283.666,315	1.415	213 3	390.048,026 283.666,315	213 4	390.047,035 283.665,267	1.442
213 4	390.047,035 283.665,267	213 5	390.046,032 283.664,312	1.385	213 5	390.046,032 283.664,312	213 6	390.044,98 283.663,407	1.388	213 6	390.044,98 283.663,407	213 7	390.043,906 283.662,576	1.358
213 7	390.043,906 283.662,576	213 8	390.042,828 283.661,838	1.307	213 8	390.042,828 283.661,838	213 9	390.041,698 283.661,169	1.312	213 9	390.041,698 283.661,169	214 0	390.040,506 283.660,56	1.338
214 0	390.040,506 283.660,56	214 1	390.039,272 283.660,018	1.348	214 1	390.039,272 283.660,018	214 2	390.038,009 283.659,55	1.347	214 2	390.038,009 283.659,55	214 3	390.036,641 283.659,133	1.431
214 3	390.036,641 283.659,133	214 4	390.035,126 283.658,741	1.565	214 4	390.035,126 283.658,741	214 5	390.029,699 283.657,465	5.575	214 5	390.029,699 283.657,465	214 6	390.027,666 283.656,896	2.111
214 6	390.027,666 283.656,896	214 7	390.025,686 283.656,268	2.078	214 7	390.025,686 283.656,268	214 8	390.023,739 283.655,582	2.064	214 8	390.023,739 283.655,582	214 9	390.021,816 283.654,838	2.062
214 9	390.021,816 283.654,838	215 0	390.019,986 283.654,065	1.987	215 0	390.019,986 283.654,065	215 1	390.018,187 283.653,245	1.977	215 1	390.018,187 283.653,245	215 2	390.016,408 283.652,374	1.981
215 2	390.016,408 283.652,374	215 3	390.014,637 283.651,442	2.001	215 3	390.014,637 283.651,442	215 4	390.012,833 283.650,414	2.076	215 4	390.012,833 283.650,414	215 5	390.011,039 283.649,296	2.114
215 5	390.011,039 283.649,296	215 6	390.009,249 283.648,061	2.175	215 6	390.009,249 283.648,061	215 7	390.007,468 283.646,672	2.259	215 7	390.007,468 283.646,672	215 8	390.005,654 283.645,033	2.444
215 8	390.005,654 283.645,033	215 9	390.003,976 283.643,284	2.424	215 9	390.003,976 283.643,284	216 0	390.002,422 283.641,426	2.422	216 0	390.002,422 283.641,426	216 1	390.000,994 283.639,449	2.439
216 1	390.000,994 283.639,449	216 2	389.999,845 283.637,583	2.191	216 2	389.999,845 283.637,583	216 3	389.998,842 283.635,691	2.142	216 3	389.998,842 283.635,691	216 4	389.997,96 283.633,752	2.13
216 4	389.997,96 283.633,752	216 5	389.997,192 283.631,738	2.155	216 5	389.997,192 283.631,738	216 6	389.996,549 283.629,613	2.221	216 6	389.996,549 283.629,613	216 7	389.996,071 283.627,361	2.302
216 7	389.996,071 283.627,361	216 8	389.995,821 283.625,137	2.237	216 8	389.995,821 283.625,137	216 9	389.995,772 283.622,95	2.188	216 9	389.995,772 283.622,95	217 0	389.995,904 283.620,785	2.169
217 0	389.995,904 283.620,785	217 1	389.996,222 283.618,615	2.193	217 1	389.996,222 283.618,615	217 2	389.996,748 283.616,428	2.249	217 2	389.996,748 283.616,428	217 3	389.997,523 283.614,209	2.35
217 3	389.997,523 283.614,209	217 4	389.998,452 283.612,148	2.261	217 4	389.998,452 283.612,148	217 5	389.999,487 283.610,227	2.182	217 5	389.999,487 283.610,227	217 6	390.000,614 283.608,406	2.141
217 6	390.000,614 283.608,406	217 7	390.001,837 283.606,659	2.133	217 7	390.001,837 283.606,659	217 8	390.003,159 283.604,979	2.137	217 8	390.003,159 283.604,979	217 9	390.004,616 283.603,325	2.204
217 9	390.004,616 283.603,325	218 0	390.007,235 283.600,544	3.82	218 0	390.007,235 283.600,544	218 1	390.008,322 283.599,325	1.634	218 1	390.008,322 283.599,325	218 2	390.009,187 283.598,254	1.376
218 2	390.009,187 283.598,254	218 3	390.010,019 283.597,121	1.407	218 3	390.010,019 283.597,121	218 4	390.010,82 283.595,931	1.434	218 4	390.010,82 283.595,931	218 5	390.011,579 283.594,704	1.443
218 5	390.011,579 283.594,704	218 6	390.012,288 283.593,454	1.437	218 6	390.012,288 283.593,454	218 7	390.012,935 283.592,198	1.413	218 7	390.012,935 283.592,198	218 8	390.013,514 283.590,938	1.387
218 8	390.013,514 283.590,938	218 9	390.014,085 283.589,527	1.522	218 9	390.014,085 283.589,527	219 0	390.015,961 283.584,468	5.395	219 0	390.015,961 283.584,468	219 1	390.016,813 283.582,477	2.166
219 1	390.016,813 283.582,477	219 2	390.017,869 283.580,427	2.306	219 2	390.017,869 283.580,427	219 3	390.019,104 283.578,508	2.283	219 3	390.019,104 283.578,508	219 4	390.020,486 283.576,739	2.244

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
219 4	390.020,486 283.576,739	219 5	390.022,007 283.575,109	2.23	219 5	390.022,007 283.575,109	219 6	390.023,694 283.573,598	2.264	219 6	390.023,694 283.573,598	219 7	390.025,592 283.572,213	2.35
219 7	390.025,592 283.572,213	219 8	390.027,755 283.570,992	2.484	219 8	390.027,755 283.570,992	219 9	390.030,299 283.569,991	2.734	219 9	390.030,299 283.569,991	220 0	390.032,788 283.569,331	2.575
220 0	390.032,788 283.569,331	220 1	390.035,164 283.568,904	2.414	220 1	390.035,164 283.568,904	220 2	390.037,456 283.568,626	2.309	220 2	390.037,456 283.568,626	220 3	390.039,691 283.568,446	2.242
220 3	390.039,691 283.568,446	220 4	390.041,886 283.568,335	2.198	220 4	390.041,886 283.568,335	220 5	390.044,057 283.568,274	2.171	220 5	390.044,057 283.568,274	220 6	390.044,782 283.568,268	0.726
220 6	390.044,782 283.568,268	220 7	390.044,077 283.567,777	0.859	220 7	390.044,077 283.567,777	220 8	390.042,449 283.566,59	2.015	220 8	390.042,449 283.566,59	220 9	390.040,764 283.565,248	2.154
220 9	390.040,764 283.565,248	221 0	390.039,043 283.563,673	2.333	221 0	390.039,043 283.563,673	221 1	390.037,358 283.561,78	2.535	221 1	390.037,358 283.561,78	221 2	390.035,86 283.559,553	2.684
221 2	390.035,86 283.559,553	221 3	390.034,697 283.557,27	2.562	221 3	390.034,697 283.557,27	221 4	390.033,806 283.554,99	2.448	221 4	390.033,806 283.554,99	221 5	390.033,124 283.552,691	2.398
221 5	390.033,124 283.552,691	221 6	390.032,626 283.550,339	2.404	221 6	390.032,626 283.550,339	221 7	390.032,321 283.547,914	2.445	221 7	390.032,321 283.547,914	221 8	390.032,235 283.545,489	2.426
221 8	390.032,235 283.545,489	221 9	390.032,341 283.543,116	2.376	221 9	390.032,341 283.543,116	222 0	390.032,619 283.540,774	2.359	222 0	390.032,619 283.540,774	222 1	390.033,071 283.538,448	2.369
222 1	390.033,071 283.538,448	222 2	390.033,667 283.536,276	2.252	222 2	390.033,667 283.536,276	222 3	390.034,404 283.534,173	2.228	222 3	390.034,404 283.534,173	222 4	390.035,287 283.532,116	2.239
222 4	390.035,287 283.532,116	222 5	390.036,329 283.530,104	2.266	222 5	390.036,329 283.530,104	222 6	390.037,483 283.528,233	2.198	222 6	390.037,483 283.528,233	222 7	390.038,693 283.526,515	2.102
222 7	390.038,693 283.526,515	222 8	390.039,928 283.524,918	2.018	222 8	390.039,928 283.524,918	222 9	390.041,199 283.523,384	1.992	222 9	390.041,199 283.523,384	223 0	390.043,699 283.520,574	3.761
223 0	390.043,699 283.520,574	223 1	390.046,281 283.517,856	3.75	223 1	390.046,281 283.517,856	223 2	390.048,949 283.515,203	3.762	223 2	390.048,949 283.515,203	223 3	390.051,725 283.512,63	3.785
223 3	390.051,725 283.512,63	223 4	390.053,24 283.511,323	2.002	223 4	390.053,24 283.511,323	223 5	390.056,152 283.508,949	3.756	223 5	390.056,152 283.508,949	223 6	390.064,652 283.502,396	10.73 4
223 6	390.064,652 283.502,396	223 7	390.065,89 283.501,387	1.597	223 7	390.065,89 283.501,387	223 8	390.066,964 283.500,433	1.436	223 8	390.066,964 283.500,433	223 9	390.067,842 283.499,541	1.252
223 9	390.067,842 283.499,541	224 0	390.068,526 283.498,71	1.077	224 0	390.068,526 283.498,71	224 1	390.069,119 283.497,84	1.053	224 1	390.069,119 283.497,84	224 2	390.069,604 283.496,965	1.001
224 2	390.069,604 283.496,965	224 3	390.069,973 283.496,104	0.936	224 3	390.069,973 283.496,104	224 4	390.070,26 283.495,156	0.991	224 4	390.070,26 283.495,156	224 5	390.070,499 283.494,012	1.169
224 5	390.070,499 283.494,012	224 6	390.070,687 283.492,689	1.336	224 6	390.070,687 283.492,689	224 7	390.070,823 283.491,235	1.461	224 7	390.070,823 283.491,235	224 8	390.070,914 283.489,687	1.551
224 8	390.070,914 283.489,687	224 9	390.070,964 283.488,112	1.576	224 9	390.070,964 283.488,112	225 0	390.070,964 283.484,744	3.367	225 0	390.070,964 283.484,744	225 1	390.070,916 283.483,135	1.61
225 1	390.070,916 283.483,135	225 2	390.070,83 283.481,524	1.613	225 2	390.070,83 283.481,524	225 3	390.070,702 283.479,97	1.56	225 3	390.070,702 283.479,97	225 4	390.070,525 283.478,492	1.488
225 4	390.070,525 283.478,492	225 5	390.070,263 283.476,945	1.569	225 5	390.070,263 283.476,945	225 6	390.069,929 283.475,417	1.564	225 6	390.069,929 283.475,417	225 7	390.069,529 283.473,929	1.54
225 7	390.069,529 283.473,929	225 8	390.069,074 283.472,528	1.473	225 8	390.069,074 283.472,528	225 9	390.068,575 283.471,265	1.359	225 9	390.068,575 283.471,265	226 0	390.068,04 283.470,174	1.215
226 0	390.068,04 283.470,174	226 1	390.067,401 283.469,14	1.215	226 1	390.067,401 283.469,14	226 2	390.066,651 283.468,146	1.246	226 2	390.066,651 283.468,146	226 3	390.065,816 283.467,221	1.246
226 3	390.065,816 283.467,221	226 4	390.064,948 283.466,42	1.181	226 4	390.064,948 283.466,42	226 5	390.064,063 283.465,759	1.105	226 5	390.064,063 283.465,759	226 6	390.063,213 283.465,261	0.984
226 6	390.063,213 283.465,261	226 7	390.062,193 283.464,781	1.128	226 7	390.062,193 283.464,781	226 8	390.061,036 283.464,339	1.238	226 8	390.061,036 283.464,339	226 9	390.059,772 283.463,945	1.324
226 9	390.059,772 283.463,945	227 0	390.058,349 283.463,582	1.468	227 0	390.058,349 283.463,582	227 1	390.054,92 283.462,794	3.518	227 1	390.054,92 283.462,794	227 2	390.052,918 283.462,255	2.073
227 2	390.052,918 283.462,255	227 3	390.050,813 283.461,546	2.221	227 3	390.050,813 283.461,546	227 4	390.048,721 283.460,671	2.268	227 4	390.048,721 283.460,671	227 5	390.046,649 283.459,607	2.329
227 5	390.046,649 283.459,607	227 6	390.044,625 283.458,32	2.399	227 6	390.044,625 283.458,32	227 7	390.042,799 283.456,885	2.322	227 7	390.042,799 283.456,885	227 8	390.041,202 283.455,411	2.173
227 8	390.041,202 283.455,411	227 9	390.039,76 283.453,929	2.068	227 9	390.039,76 283.453,929	228 0	390.037,228 283.451,091	3.803	228 0	390.037,228 283.451,091	228 1	390.034,786 283.448,176	3.803
228 1	390.034,786 283.448,176	228 2	390.033,566 283.446,655	1.95	228 2	390.033,566 283.446,655	228 3	390.032,412 283.445,164	1.886	228 3	390.032,412 283.445,164	228 4	390.031,261 283.443,601	1.941
228 4	390.031,261 283.443,601	228 5	390.030,123 283.441,939	2.014	228 5	390.030,123 283.441,939	228 6	390.029,023 283.440,162	2.09	228 6	390.029,023 283.440,162	228 7	390.028,008 283.438,296	2.124
228 7	390.028,008 283.438,296	228 8	390.027,113 283.436,454	2.048	228 8	390.027,113 283.436,454	228 9	390.026,295 283.434,622	2.006	228 9	390.026,295 283.434,622	229 0	390.022,023 283.424,16	11.30 1
229 0	390.022,023 283.424,16	229 1	390.020,638 283.421,077	3.379	229 1	390.020,638 283.421,077	229 2	390.019,953 283.419,695	1.543	229 2	390.019,953 283.419,695	229 3	390.019,24 283.418,381	1.494

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
229 3	390.019,24 283.418,381	229 4	390.018,472 283.417,119	1.477	229 4	390.018,472 283.417,119	229 5	390.017,672 283.415,956	1.412	229 5	390.017,672 283.415,956	229 6	390.016,857 283.414,919	1.319
229 6	390.016,857 283.414,919	229 7	390.016,033 283.414,028	1.214	229 7	390.016,033 283.414,028	229 8	390.015,098 283.413,186	1.258	229 8	390.015,098 283.413,186	229 9	390.013,999 283.412,338	1.388
229 9	390.013,999 283.412,338	230 0	390.012,751 283.411,487	1.51	230 0	390.012,751 283.411,487	230 1	390.011,402 283.410,652	1.587	230 1	390.011,402 283.410,652	230 2	390.010,038 283.409,878	1.568
230 2	390.010,038 283.409,878	230 3	390.008,681 283.409,181	1.525	230 3	390.008,681 283.409,181	230 4	390.007,371 283.408,589	1.438	230 4	390.007,371 283.408,589	230 5	390.006,113 283.408,117	1.343
230 5	390.006,113 283.408,117	230 6	390.004,898 283.407,764	1.266	230 6	390.004,898 283.407,764	230 7	390.003,585 283.407,476	1.344	230 7	390.003,585 283.407,476	230 8	390.002,198 283.407,253	1.405
230 8	390.002,198 283.407,253	230 9	390.000,771 283.407,096	1.435	230 9	390.000,771 283.407,096	231 0	389.999,325 283.407,009	1.449	231 0	389.999,325 283.407,009	231 1	389.997,859 283.406,986	1.466
231 1	389.997,859 283.406,986	231 2	389.996,406 283.407,027	1.454	231 2	389.996,406 283.407,027	231 3	389.994,998 283.407,134	1.412	231 3	389.994,998 283.407,134	231 4	389.993,638 283.407,312	1.371
231 4	389.993,638 283.407,312	231 5	389.992,354 283.407,559	1.307	231 5	389.992,354 283.407,559	231 6	389.991,187 283.407,868	1.208	231 6	389.991,187 283.407,868	231 7	389.990,156 283.408,238	1.095
231 7	389.990,156 283.408,238	231 8	389.989,13 283.408,724	1.135	231 8	389.989,13 283.408,724	231 9	389.988,03 283.409,362	1.272	231 9	389.988,03 283.409,362	232 0	389.986,864 283.410,139	1.401
232 0	389.986,864 283.410,139	232 1	389.985,675 283.411,021	1.481	232 1	389.985,675 283.411,021	232 2	389.984,446 283.412,016	1.582	232 2	389.984,446 283.412,016	232 3	389.983,28 283.413,049	1.557
232 3	389.983,28 283.413,049	232 4	389.982,216 283.414,089	1.488	232 4	389.982,216 283.414,089	232 5	389.981,287 283.415,117	1.386	232 5	389.981,287 283.415,117	232 6	389.980,468 283.416,176	1.339
232 6	389.980,468 283.416,176	232 7	389.979,751 283.417,267	1.306	232 7	389.979,751 283.417,267	232 8	389.979,162 283.418,35	1.233	232 8	389.979,162 283.418,35	232 9	389.978,716 283.419,395	1.136
232 9	389.978,716 283.419,395	233 0	389.978,391 283.420,461	1.114	233 0	389.978,391 283.420,461	233 1	389.978,146 283.421,655	1.219	233 1	389.978,146 283.421,655	233 2	389.977,987 283.422,945	1.299
233 2	389.977,987 283.422,945	233 3	389.977,921 283.424,285	1.342	233 3	389.977,921 283.424,285	233 4	389.977,953 283.425,712	1.427	233 4	389.977,953 283.425,712	233 5	389.978,074 283.427,242	1.535
233 5	389.978,074 283.427,242	233 6	389.978,272 283.428,85	1.62	233 6	389.978,272 283.428,85	233 7	389.978,538 283.430,508	1.679	233 7	389.978,538 283.430,508	233 8	389.978,853 283.432,166	1.687
233 8	389.978,853 283.432,166	233 9	389.979,213 283.433,851	1.723	233 9	389.979,213 283.433,851	234 0	389.980,039 283.437,364	3.609	234 0	389.980,039 283.437,364	234 1	389.981,873 283.444,52	7.388
234 1	389.981,873 283.444,52	234 2	389.983,795 283.451,598	7.333	234 2	389.983,795 283.451,598	234 3	389.987,767 283.465,855	14.80 1	234 3	389.987,767 283.465,855	234 4	389.988,666 283.469,238	3.5
234 4	389.988,666 283.469,238	234 5	389.989,485 283.472,734	3.591	234 5	389.989,485 283.472,734	234 6	389.989,854 283.474,647	1.948	234 6	389.989,854 283.474,647	234 7	389.990,18 283.476,797	2.175
234 7	389.990,18 283.476,797	234 8	389.990,419 283.478,948	2.163	234 8	389.990,419 283.478,948	234 9	389.990,574 283.481,096	2.155	234 9	389.990,574 283.481,096	235 0	389.990,642 283.483,263	2.168
235 0	389.990,642 283.483,263	235 1	389.990,608 283.485,371	2.108	235 1	389.990,608 283.485,371	235 2	389.990,445 283.487,55	2.185	235 2	389.990,445 283.487,55	235 3	389.990,092 283.489,84	2.317
235 3	389.990,092 283.489,84	235 4	389.989,457 283.492,222	2.465	235 4	389.989,457 283.492,222	235 5	389.988,547 283.494,423	2.382	235 5	389.988,547 283.494,423	235 6	389.987,38 283.496,463	2.35
235 6	389.987,38 283.496,463	235 7	389.985,951 283.498,355	2.371	235 7	389.985,951 283.498,355	235 8	389.984,227 283.500,082	2.44	235 8	389.984,227 283.500,082	235 9	389.982,242 283.501,548	2.468
235 9	389.982,242 283.501,548	236 0	389.980,091 283.502,7	2.44	236 0	389.980,091 283.502,7	236 1	389.977,785 283.503,549	2.457	236 1	389.977,785 283.503,549	236 2	389.975,218 283.504,091	2.623
236 2	389.975,218 283.504,091	236 3	389.972,784 283.504,318	2.445	236 3	389.972,784 283.504,318	236 4	389.970,511 283.504,351	2.274	236 4	389.970,511 283.504,351	236 5	389.968,353 283.504,268	2.159
236 5	389.968,353 283.504,268	236 6	389.966,28 283.504,117	2.079	236 6	389.966,28 283.504,117	236 7	389.964,264 283.503,926	2.025	236 7	389.964,264 283.503,926	236 8	389.956,484 283.503,087	7.825
236 8	389.956,484 283.503,087	236 9	389.950,637 283.502,503	5.876	236 9	389.950,637 283.502,503	237 0	389.936,978 283.501,282	13.71 3	237 0	389.936,978 283.501,282	237 1	389.925,339 283.500,357	11.67 6
237 1	389.925,339 283.500,357	237 2	389.921,562 283.500,118	3.784	237 2	389.921,562 283.500,118	237 3	389.917,824 283.499,961	3.741	237 3	389.917,824 283.499,961	237 4	389.916,071 283.499,935	1.753
237 4	389.916,071 283.499,935	237 5	389.912,872 283.499,983	3.2	237 5	389.912,872 283.499,983	237 6	389.909,497 283.500,113	3.377	237 6	389.909,497 283.500,113	237 7	389.906,145 283.500,299	3.357
237 7	389.906,145 283.500,299	237 8	389.902,874 283.500,587	3.284	237 8	389.902,874 283.500,587	237 9	389.895,664 283.501,526	7.27	237 9	389.895,664 283.501,526	238 0	389.893,673 283.501,723	2.001
238 0	389.893,673 283.501,723	238 1	389.891,642 283.501,855	2.035	238 1	389.891,642 283.501,855	238 2	389.889,535 283.501,894	2.107	238 2	389.889,535 283.501,894	238 3	389.887,334 283.501,798	2.203
238 3	389.887,334 283.501,798	238 4	389.885,064 283.501,51	2.288	238 4	389.885,064 283.501,51	238 5	389.882,749 283.500,986	2.374	238 5	389.882,749 283.500,986	238 6	389.880,372 283.500,143	2.522
238 6	389.880,372 283.500,143	238 7	389.877,978 283.498,863	2.714	238 7	389.877,978 283.498,863	238 8	389.875,775 283.497,111	2.814	238 8	389.875,775 283.497,111	238 9	389.874,004 283.495,208	2.6
238 9	389.874,004 283.495,208	239 0	389.872,566 283.493,283	2.403	239 0	389.872,566 283.493,283	239 1	389.871,351 283.491,358	2.276	239 1	389.871,351 283.491,358	239 2	389.870,338 283.489,526	2.094

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
239 2	389.870,338 283.489,526	239 3	389.869,423 283.487,709	2.034	239 3	389.869,423 283.487,709	239 4	389.867,823 283.484,259	3.803	239 4	389.867,823 283.484,259	239 5	389.866,264 283.480,739	3.85
239 5	389.866,264 283.480,739	239 6	389.858,615 283.462,964	19.35 1	239 6	389.858,615 283.462,964	239 7	389.857,192 283.459,44	3.801	239 7	389.857,192 283.459,44	239 8	389.856,483 283.457,56	2.009
239 8	389.856,483 283.457,56	239 9	389.855,22 283.453,945	3.829	239 9	389.855,22 283.453,945	240 0	389.853,469 283.448,597	5.627	240 0	389.853,469 283.448,597	240 1	389.852,944 283.447,222	1.472
240 1	389.852,944 283.447,222	240 2	389.852,455 283.446,142	1.186	240 2	389.852,455 283.446,142	240 3	389.851,988 283.445,296	0.966	240 3	389.851,988 283.445,296	240 4	389.851,604 283.444,752	0.666
240 4	389.851,604 283.444,752	240 5	389.851,368 283.444,506	0.341	240 5	389.851,368 283.444,506	240 6	389.851,114 283.444,326	0.312	240 6	389.851,114 283.444,326	240 7	389.850,637 283.444,096	0.529
240 7	389.850,637 283.444,096	240 8	389.849,934 283.443,866	0.74	240 8	389.849,934 283.443,866	240 9	389.849,081 283.443,693	0.87	240 9	389.849,081 283.443,693	241 0	389.848,042 283.443,598	1.043
241 0	389.848,042 283.443,598	241 1	389.846,872 283.443,6	1.17	241 1	389.846,872 283.443,6	241 2	389.845,636 283.443,702	1.24	241 2	389.845,636 283.443,702	241 3	389.844,393 283.443,906	1.259
241 3	389.844,393 283.443,906	241 4	389.843,095 283.444,229	1.338	241 4	389.843,095 283.444,229	241 5	389.841,734 283.444,672	1.432	241 5	389.841,734 283.444,672	241 6	389.840,342 283.445,217	1.495
241 6	389.840,342 283.445,217	241 7	389.838,951 283.445,854	1.53	241 7	389.838,951 283.445,854	241 8	389.837,593 283.446,564	1.532	241 8	389.837,593 283.446,564	241 9	389.836,167 283.447,379	1.642
241 9	389.836,167 283.447,379	242 0	389.834,684 283.448,272	1.732	242 0	389.834,684 283.448,272	242 1	389.831,723 283.450,108	3.484	242 1	389.831,723 283.450,108	242 2	389.828,946 283.451,885	3.297
242 2	389.828,946 283.451,885	242 3	389.827,68 283.452,74	1.528	242 3	389.827,68 283.452,74	242 4	389.826,475 283.453,604	1.483	242 4	389.826,475 283.453,604	242 5	389.825,229 283.454,57	1.577
242 5	389.825,229 283.454,57	242 6	389.824,01 283.455,588	1.588	242 6	389.824,01 283.455,588	242 7	389.822,822 283.456,652	1.595	242 7	389.822,822 283.456,652	242 8	389.821,672 283.457,756	1.593
242 8	389.821,672 283.457,756	242 9	389.820,548 283.458,915	1.615	242 9	389.820,548 283.458,915	243 0	389.819,426 283.460,142	1.663	243 0	389.819,426 283.460,142	243 1	389.818,306 283.461,426	1.704
243 1	389.818,306 283.461,426	243 2	389.817,197 283.462,749	1.726	243 2	389.817,197 283.462,749	243 3	389.812,441 283.468,633	7.566	243 3	389.812,441 283.468,633	243 4	389.809,96 283.471,527	3.812
243 4	389.809,96 283.471,527	243 5	389.807,372 283.474,324	3.81	243 5	389.807,372 283.474,324	243 6	389.805,913 283.475,785	2.065	243 6	389.805,913 283.475,785	243 7	389.804,414 283.477,187	2.052
243 7	389.804,414 283.477,187	243 8	389.802,82 283.478,552	2.099	243 8	389.802,82 283.478,552	243 9	389.801,085 283.479,863	2.174	243 9	389.801,085 283.479,863	244 0	389.799,206 283.481,05	2.223
244 0	389.799,206 283.481,05	244 1	389.797,05 283.482,095	2.396	244 1	389.797,05 283.482,095	244 2	389.794,436 283.482,88	2.729	244 2	389.794,436 283.482,88	244 3	389.791,297 283.483,056	3.143
244 3	389.791,297 283.483,056	244 4	389.788,222 283.482,29	3.169	244 4	389.788,222 283.482,29	244 5	389.785,743 283.480,96	2.813	244 5	389.785,743 283.480,96	244 6	389.783,771 283.479,382	2.526
244 6	389.783,771 283.479,382	244 7	389.782,123 283.477,624	2.409	244 7	389.782,123 283.477,624	244 8	389.780,646 283.475,583	2.52	244 8	389.780,646 283.475,583	244 9	389.779,422 283.473,453	2.456
244 9	389.779,422 283.473,453	245 0	389.778,401 283.471,24	2.438	245 0	389.778,401 283.471,24	245 1	389.777,558 283.468,899	2.488	245 1	389.777,558 283.468,899	245 2	389.776,926 283.466,427	2.552
245 2	389.776,926 283.466,427	245 3	389.776,573 283.464,101	2.352	245 3	389.776,573 283.464,101	245 4	389.776,406 283.461,897	2.211	245 4	389.776,406 283.461,897	245 5	389.776,359 283.459,804	2.093
245 5	389.776,359 283.459,804	245 6	389.776,386 283.457,795	2.009	245 6	389.776,386 283.457,795	245 7	389.776,46 283.455,835	1.961	245 7	389.776,46 283.455,835	245 8	389.776,58 283.453,872	1.967
245 8	389.776,58 283.453,872	245 9	389.776,749 283.451,89	1.99	245 9	389.776,749 283.451,89	246 0	389.776,979 283.449,89	2.013	246 0	389.776,979 283.449,89	246 1	389.777,261 283.447,957	1.953
246 1	389.777,261 283.447,957	246 2	389.778,133 283.442,718	5.312	246 2	389.778,133 283.442,718	246 3	389.778,362 283.441,105	1.629	246 3	389.778,362 283.441,105	246 4	389.778,756 283.437,677	3.45
246 4	389.778,756 283.437,677	246 5	389.778,914 283.436,007	1.678	246 5	389.778,914 283.436,007	246 6	389.779,183 283.432,536	3.481	246 6	389.779,183 283.432,536	246 7	389.779,372 283.429,07	3.471
246 7	389.779,372 283.429,07	246 8	389.779,429 283.427,411	1.66	246 8	389.779,429 283.427,411	246 9	389.779,472 283.423,96	3.451	246 9	389.779,472 283.423,96	247 0	389.779,451 283.422,322	1.638
247 0	389.779,451 283.422,322	247 1	389.779,391 283.420,609	1.715	247 1	389.779,391 283.420,609	247 2	389.779,285 283.418,971	1.641	247 2	389.779,285 283.418,971	247 3	389.779,121 283.417,44	1.54
247 3	389.779,121 283.417,44	247 4	389.778,89 283.416,031	1.429	247 4	389.778,89 283.416,031	247 5	389.778,594 283.414,779	1.287	247 5	389.778,594 283.414,779	247 6	389.778,214 283.413,547	1.289
247 6	389.778,214 283.413,547	247 7	389.777,762 283.412,371	1.26	247 7	389.777,762 283.412,371	247 8	389.777,252 283.411,286	1.199	247 8	389.777,252 283.411,286	247 9	389.776,679 283.410,286	1.152
247 9	389.776,679 283.410,286	248 0	389.776,045 283.409,366	1.117	248 0	389.776,045 283.409,366	248 1	389.775,385 283.408,568	1.036	248 1	389.775,385 283.408,568	248 2	389.774,733 283.407,926	0.915
248 2	389.774,733 283.407,926	248 3	389.774,031 283.407,38	0.889	248 3	389.774,031 283.407,38	248 4	389.773,259 283.406,91	0.903	248 4	389.773,259 283.406,91	248 5	389.772,465 283.406,541	0.876
248 5	389.772,465 283.406,541	248 6	389.771,702 283.406,293	0.802	248 6	389.771,702 283.406,293	248 7	389.770,832 283.406,133	0.885	248 7	389.770,832 283.406,133	248 8	389.769,817 283.406,067	1.016
248 8	389.769,817 283.406,067	248 9	389.768,703 283.406,105	1.115	248 9	389.768,703 283.406,105	249 0	389.767,55 283.406,254	1.163	249 0	389.767,55 283.406,254	249 1	389.766,44 283.406,501	1.137

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
249 1	389.766,44 283.406,501	249 2	389.765,275 283.406,858	1.219	249 2	389.765,275 283.406,858	249 3	389.764,102 283.407,311	1.257	249 3	389.764,102 283.407,311	249 4	389.762,963 283.407,846	1.259
249 4	389.762,963 283.407,846	249 5	389.761,725 283.408,541	1.42	249 5	389.761,725 283.408,541	249 6	389.760,442 283.409,368	1.527	249 6	389.760,442 283.409,368	249 7	389.759,121 283.410,307	1.621
249 7	389.759,121 283.410,307	249 8	389.757,786 283.411,332	1.683	249 8	389.757,786 283.411,332	249 9	389.756,51 283.412,376	1.649	249 9	389.756,51 283.412,376	250 0	389.755,242 283.413,468	1.673
250 0	389.755,242 283.413,468	250 1	389.754,0 283.414,593	1.676	250 1	389.754,0 283.414,593	250 2	389.752,792 283.415,742	1.667	250 2	389.752,792 283.415,742	250 3	389.751,692 283.416,847	1.559
250 3	389.751,692 283.416,847	250 4	389.749,44 283.419,269	3.308	250 4	389.749,44 283.419,269	250 5	389.748,406 283.420,457	1.575	250 5	389.748,406 283.420,457	250 6	389.747,393 283.421,678	1.586
250 6	389.747,393 283.421,678	250 7	389.745,352 283.424,304	3.326	250 7	389.745,352 283.424,304	250 8	389.744,431 283.425,575	1.57	250 8	389.744,431 283.425,575	250 9	389.743,465 283.426,982	1.707
250 9	389.743,465 283.426,982	251 0	389.742,529 283.428,417	1.714	251 0	389.742,529 283.428,417	251 1	389.741,627 283.429,873	1.712	251 1	389.741,627 283.429,873	251 2	389.740,768 283.431,335	1.696
251 2	389.740,768 283.431,335	251 3	389.739,983 283.432,757	1.624	251 3	389.739,983 283.432,757	251 4	389.739,253 283.434,175	1.595	251 4	389.739,253 283.434,175	251 5	389.738,592 283.435,573	1.546
251 5	389.738,592 283.435,573	251 6	389.738,012 283.436,944	1.489	251 6	389.738,012 283.436,944	251 7	389.737,528 283.438,266	1.408	251 7	389.737,528 283.438,266	251 8	389.737,1 283.439,622	1.422
251 8	389.737,1 283.439,622	251 9	389.736,734 283.440,996	1.422	251 9	389.736,734 283.440,996	252 0	389.736,433 283.442,372	1.409	252 0	389.736,433 283.442,372	252 1	389.736,192 283.443,812	1.46
252 1	389.736,192 283.443,812	252 2	389.736,001 283.445,319	1.519	252 2	389.736,001 283.445,319	252 3	389.735,855 283.446,884	1.572	252 3	389.735,855 283.446,884	252 4	389.735,751 283.448,456	1.575
252 4	389.735,751 283.448,456	252 5	389.735,637 283.451,805	3.351	252 5	389.735,637 283.451,805	252 6	389.735,624 283.455,191	3.386	252 6	389.735,624 283.455,191	252 7	389.735,698 283.458,773	3.583
252 7	389.735,698 283.458,773	252 8	389.735,877 283.462,29	3.522	252 8	389.735,877 283.462,29	252 9	389.736,182 283.465,594	3.318	252 9	389.736,182 283.465,594	253 0	389.736,617 283.468,928	3.362
253 0	389.736,617 283.468,928	253 1	389.736,894 283.470,661	1.755	253 1	389.736,894 283.470,661	253 2	389.737,558 283.474,336	3.734	253 2	389.737,558 283.474,336	253 3	389.738,257 283.477,918	3.649
253 3	389.738,257 283.477,918	253 4	389.738,969 283.481,348	3.504	253 4	389.738,969 283.481,348	253 5	389.739,774 283.484,844	3.587	253 5	389.739,774 283.484,844	253 6	389.741,667 283.498,151	13.44 1
253 6	389.741,667 283.498,151	253 7	389.744,028 283.512,033	14.08 2	253 7	389.744,028 283.512,033	253 8	389.746,755 283.524,349	12.61 4	253 8	389.746,755 283.524,349	253 9	389.745,293 283.536,174	11.91 5
253 9	389.745,293 283.536,174	254 0	389.737,701 283.553,875	19.26 1	254 0	389.737,701 283.553,875	254 1	389.730,979 283.565,123	13.10 4	254 1	389.730,979 283.565,123	254 2	389.722,203 283.569,202	9.677
254 2	389.722,203 283.569,202	254 3	389.714,11 283.572,0	8.563	254 3	389.714,11 283.572,0	254 4	389.703,862 283.572,376	10.25 5	254 4	389.703,862 283.572,376	254 5	389.695,353 283.570,12	8.803
254 5	389.695,353 283.570,12	254 6	389.686,789 283.564,46	10.26 6	254 6	389.686,789 283.564,46	254 7	389.679,087 283.555,413	11.88 1	254 7	389.679,087 283.555,413	254 8	389.674,96 283.545,867	10.4
254 8	389.674,96 283.545,867	254 9	389.673,569 283.486,297	59.58 6	254 9	389.673,569 283.486,297	255 0	389.668,018 283.461,315	25.59 2	255 0	389.668,018 283.461,315	255 1	389.675,144 283.450,557	12.90 4
255 1	389.675,144 283.450,557	255 2	389.693,756 283.440,545	21.13 3	255 2	389.693,756 283.440,545	255 3	389.695,061 283.438,254	2.637	255 3	389.695,061 283.438,254	255 4	389.695,735 283.433,394	4.907
255 4	389.695,735 283.433,394	255 5	389.694,606 283.428,518	5.005	255 5	389.694,606 283.428,518	255 6	389.690,601 283.422,394	7.317	255 6	389.690,601 283.422,394	255 7	389.668,555 283.403,49	29.04 2
255 7	389.668,555 283.403,49	255 8	389.665,336 283.399,382	5.219	255 8	389.665,336 283.399,382	255 9	389.664,512 283.394,3	5.148	255 9	389.664,512 283.394,3	256 0	389.665,613 283.390,11	4.332
256 0	389.665,613 283.390,11	256 1	389.671,267 283.381,918	9.954	256 1	389.671,267 283.381,918	256 2	389.681,873 283.379,728	10.83	256 2	389.681,873 283.379,728	256 3	389.692,111 283.380,463	10.26 4
256 3	389.692,111 283.380,463	256 4	389.710,151 283.384,781	18.55	256 4	389.710,151 283.384,781	256 5	389.717,299 283.384,514	7.153	256 5	389.717,299 283.384,514	256 6	389.719,711 283.382,995	2.851
256 6	389.719,711 283.382,995	256 7	389.720,868 283.379,007	4.153	256 7	389.720,868 283.379,007	256 8	389.717,256 283.369,99	9.713	256 8	389.717,256 283.369,99	256 9	389.709,39 283.361,386	11.65 7
256 9	389.709,39 283.361,386	257 0	389.701,656 283.357,271	8.76	257 0	389.701,656 283.357,271	257 1	389.678,986 283.352,746	23.11 7	257 1	389.678,986 283.352,746	257 2	389.669,437 283.349,084	10.22 7
257 2	389.669,437 283.349,084	257 3	389.660,691 283.340,396	12.32 8	257 3	389.660,691 283.340,396	257 4	389.658,404 283.333,628	7.144	257 4	389.658,404 283.333,628	257 5	389.659,115 283.326,562	7.101
257 5	389.659,115 283.326,562	257 6	389.665,237 283.317,553	10.89 2	257 6	389.665,237 283.317,553	257 7	389.676,05 283.311,478	12.40 3	257 7	389.676,05 283.311,478	257 8	389.687,985 283.308,357	12.33 6
257 8	389.687,985 283.308,357	257 9	389.711,264 283.305,802	23.41 8	257 9	389.711,264 283.305,802	258 0	389.728,321 283.299,837	18.07	258 0	389.728,321 283.299,837	258 1	389.738,453 283.300,43	10.15
258 1	389.738,453 283.300,43	258 2	389.758,598 283.309,166	21.95 8	258 2	389.758,598 283.309,166	258 3	389.785,693 283.307,886	27.12 5	258 3	389.785,693 283.307,886	258 4	389.797,797 283.303,999	12.71 4
258 4	389.797,797 283.303,999	258 5	389.807,216 283.295,866	12.44 4	258 5	389.807,216 283.295,866	258 6	389.810,458 283.288,34	8.194	258 6	389.810,458 283.288,34	258 7	389.810,298 283.285,851	2.494
258 7	389.810,298 283.285,851	258 8	389.808,973 283.283,508	2.692	258 8	389.808,973 283.283,508	258 9	389.752,179 283.242,207	70.22 3	258 9	389.752,179 283.242,207	259 0	389.745,522 283.235,058	9.768

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
259 0	389.745,522 283.235,058	259 1	389.742,477 283.226,777	8.824	259 1	389.742,477 283.226,777	259 2	389.743,955 283.212,916	13.94	259 2	389.743,955 283.212,916	259 3	389.750,831 283.196,814	17.50 8
259 3	389.750,831 283.196,814	259 4	389.764,093 283.181,402	20.33 2	259 4	389.764,093 283.181,402	259 5	389.788,036 283.162,473	30.52 2	259 5	389.788,036 283.162,473	259 6	389.790,299 283.158,065	4.955
259 6	389.790,299 283.158,065	259 7	389.789,112 283.154,959	3.325	259 7	389.789,112 283.154,959	259 8	389.784,326 283.152,574	5.347	259 8	389.784,326 283.152,574	259 9	389.768,372 283.150,378	16.10 5
259 9	389.768,372 283.150,378	260 0	389.721,395 283.152,619	47.03	260 0	389.721,395 283.152,619	260 1	389.711,463 283.149,822	10.31 8	260 1	389.711,463 283.149,822	260 2	389.702,655 283.144,399	10.34 4
260 2	389.702,655 283.144,399	260 3	389.693,706 283.135,258	12.79 2	260 3	389.693,706 283.135,258	260 4	389.688,761 283.124,768	11.59 7	260 4	389.688,761 283.124,768	260 5	389.687,722 283.112,84	11.97 4
260 5	389.687,722 283.112,84	260 6	389.691,987 283.078,401	34.70 2	260 6	389.691,987 283.078,401	260 7	389.691,27 283.073,97	4.488	260 7	389.691,27 283.073,97	260 8	389.691,004 283.073,261	0.758
260 8	389.691,004 283.073,261	260 9	389.690,068 283.072,637	1.125	260 9	389.690,068 283.072,637	261 0	389.687,659 283.071,834	2.539	261 0	389.687,659 283.071,834	261 1	389.682,62 283.071,316	5.065
261 1	389.682,62 283.071,316	261 2	389.677,891 283.071,451	4.732	261 2	389.677,891 283.071,451	261 3	389.671,81 283.073,797	6.518	261 3	389.671,81 283.073,797	261 4	389.667,857 283.076,19	4.621
261 4	389.667,857 283.076,19	261 5	389.664,037 283.078,971	4.725	261 5	389.664,037 283.078,971	261 6	389.660,566 283.080,938	3.989	261 6	389.660,566 283.080,938	261 7	389.644,016 283.090,818	19.27 5
261 7	389.644,016 283.090,818	261 8	389.627,291 283.103,945	21.26 2	261 8	389.627,291 283.103,945	261 9	389.613,494 283.124,074	24.40 3	261 9	389.613,494 283.124,074	262 0	389.607,698 283.127,922	6.957
262 0	389.607,698 283.127,922	262 1	389.599,432 283.129,845	8.487	262 1	389.599,432 283.129,845	262 2	389.593,569 283.129,061	5.916	262 2	389.593,569 283.129,061	262 3	389.589,519 283.125,56	5.353
262 3	389.589,519 283.125,56	262 4	389.584,33 283.120,036	7.579	262 4	389.584,33 283.120,036	262 5	389.568,387 283.096,601	28.34 4	262 5	389.568,387 283.096,601	262 6	389.560,582 283.086,844	12.49 5
262 6	389.560,582 283.086,844	262 7	389.560,193 283.086,632	0.443	262 7	389.560,193 283.086,632	262 8	389.557,597 283.086,918	2.612	262 8	389.557,597 283.086,918	262 9	389.552,692 283.087,787	4.981
262 9	389.552,692 283.087,787	263 0	389.545,813 283.093,412	8.886	263 0	389.545,813 283.093,412	263 1	389.542,108 283.102,469	9.786	263 1	389.542,108 283.102,469	263 2	389.535,135 283.110,604	10.71 4
263 2	389.535,135 283.110,604	263 3	389.521,325 283.119,068	16.19 7	263 3	389.521,325 283.119,068	263 4	389.512,013 283.122,248	9.84	263 4	389.512,013 283.122,248	263 5	389.495,348 283.124,002	16.75 7
263 5	389.495,348 283.124,002	263 6	389.472,311 283.122,686	23.07 4	263 6	389.472,311 283.122,686	263 7	389.465,905 283.119,729	7.055	263 7	389.465,905 283.119,729	263 8	389.459,062 283.112,313	10.09
263 8	389.459,062 283.112,313	263 9	389.447,812 283.095,385	20.32 6	263 9	389.447,812 283.095,385	264 0	389.445,709 283.093,473	2.842	264 0	389.445,709 283.093,473	264 1	389.441,368 283.094,321	4.422
264 1	389.441,368 283.094,321	264 2	389.435,708 283.095,092	5.712	264 2	389.435,708 283.095,092	264 3	389.430,445 283.092,461	5.884	264 3	389.430,445 283.092,461	264 4	389.426,468 283.087,23	6.571
264 4	389.426,468 283.087,23	264 5	389.419,236 283.073,38	15.62 5	264 5	389.419,236 283.073,38	264 6	389.407,164 283.067,892	13.26 1	264 6	389.407,164 283.067,892	264 7	389.407,326 283.061,025	6.869
264 7	389.407,326 283.061,025	264 8	389.406,746 283.060,655	0.688	264 8	389.406,746 283.060,655	264 9	389.397,764 283.057,891	9.398	264 9	389.397,764 283.057,891	265 0	389.391,99 283.057,914	5.774
265 0	389.391,99 283.057,914	265 1	389.387,085 283.059,505	5.157	265 1	389.387,085 283.059,505	265 2	389.366,64 283.075,36	25.87 2	265 2	389.366,64 283.075,36	265 3	389.357,68 283.079,647	9.933
265 3	389.357,68 283.079,647	265 4	389.350,682 283.080,018	7.008	265 4	389.350,682 283.080,018	265 5	389.347,742 283.080,174	2.943	265 5	389.347,742 283.080,174	265 6	389.302,467 283.088,269	45.99 3
265 6	389.302,467 283.088,269	265 7	389.296,78 283.088,399	5.689	265 7	389.296,78 283.088,399	265 8	389.287,41 283.086,406	9.579	265 8	389.287,41 283.086,406	265 9	389.281,311 283.077,554	10.75
265 9	389.281,311 283.077,554	266 0	389.278,586 283.063,594	14.22 4	266 0	389.278,586 283.063,594	266 1	389.278,387 283.043,689	19.90 6	266 1	389.278,387 283.043,689	266 2	389.285,266 283.023,361	21.46
266 2	389.285,266 283.023,361	266 3	389.284,754 283.018,181	5.205	266 3	389.284,754 283.018,181	266 4	389.284,499 283.015,605	2.589	266 4	389.284,499 283.015,605	266 5	389.284,305 283.015,104	0.537
266 5	389.284,305 283.015,104	266 6	389.283,646 283.014,334	1.013	266 6	389.283,646 283.014,334	266 7	389.287,238 283.013,463	3.696	266 7	389.287,238 283.013,463	266 8	389.292,203 283.015,346	5.31
266 8	389.292,203 283.015,346	266 9	389.296,278 283.024,725	10.22 6	266 9	389.296,278 283.024,725	267 0	389.293,969 283.033,785	9.35	267 0	389.293,969 283.033,785	267 1	389.289,904 283.046,652	13.49 4
267 1	389.289,904 283.046,652	267 2	389.288,57 283.054,229	7.694	267 2	389.288,57 283.054,229	267 3	389.290,666 283.063,611	9.613	267 3	389.290,666 283.063,611	267 4	389.290,973 283.065,134	1.553
267 4	389.290,973 283.065,134	267 5	389.291,334 283.066,538	1.45	267 5	389.291,334 283.066,538	267 6	389.291,752 283.067,797	1.327	267 6	389.291,752 283.067,797	267 7	389.292,193 283.068,831	1.124
267 7	389.292,193 283.068,831	267 8	389.292,698 283.069,785	1.08	267 8	389.292,698 283.069,785	267 9	389.293,238 283.070,613	0.988	267 9	389.293,238 283.070,613	268 0	389.293,781 283.071,28	0.86
268 0	389.293,781 283.071,28	268 1	389.294,439 283.071,912	0.912	268 1	389.294,439 283.071,912	268 2	389.294,988 283.072,329	0.689	268 2	389.294,988 283.072,329	268 3	389.295,224 283.072,509	0.297
268 3	389.295,224 283.072,509	268 4	389.296,109 283.073,047	1.036	268 4	389.296,109 283.073,047	268 5	389.297,053 283.073,496	1.045	268 5	389.297,053 283.073,496	268 6	389.298,045 283.073,847	1.052
268 6	389.298,045 283.073,847	268 7	389.299,171 283.074,137	1.163	268 7	389.299,171 283.074,137	268 8	389.300,386 283.074,355	1.234	268 8	389.300,386 283.074,355	268 9	389.301,642 283.074,489	1.263

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
268 9	389.301,642 283.074,489	269 0	389.302,907 283.074,535	1.266	269 0	389.302,907 283.074,535	269 1	389.304,196 283.074,498	1.29	269 1	389.304,196 283.074,498	269 2	389.305,47 283.074,38	1.279
269 2	389.305,47 283.074,38	269 3	389.306,711 283.074,177	1.258	269 3	389.306,711 283.074,177	269 4	389.307,99 283.073,873	1.314	269 4	389.307,99 283.073,873	269 5	389.309,39 283.073,464	1.459
269 5	389.309,39 283.073,464	269 6	389.314,395 283.071,821	5.268	269 6	389.314,395 283.071,821	269 7	389.316,253 283.071,25	1.944	269 7	389.316,253 283.071,25	269 8	389.318,179 283.070,712	2.0
269 8	389.318,179 283.070,712	269 9	389.320,181 283.070,23	2.059	269 9	389.320,181 283.070,23	270 0	389.322,174 283.069,841	2.031	270 0	389.322,174 283.069,841	270 1	389.324,139 283.069,534	1.989
270 1	389.324,139 283.069,534	270 2	389.326,072 283.069,293	1.948	270 2	389.326,072 283.069,293	270 3	389.327,985 283.069,105	1.922	270 3	389.327,985 283.069,105	270 4	389.329,914 283.068,96	1.935
270 4	389.329,914 283.068,96	270 5	389.333,304 283.068,804	3.394	270 5	389.333,304 283.068,804	270 6	389.337,081 283.068,767	3.777	270 6	389.337,081 283.068,767	270 7	389.345,979 283.068,855	8.898
270 7	389.345,979 283.068,855	270 8	389.349,262 283.068,775	3.284	270 8	389.349,262 283.068,775	270 9	389.350,732 283.068,678	1.473	270 9	389.350,732 283.068,678	271 0	389.352,142 283.068,528	1.418
271 0	389.352,142 283.068,528	271 1	389.353,436 283.068,318	1.311	271 1	389.353,436 283.068,318	271 2	389.354,63 283.068,041	1.226	271 2	389.354,63 283.068,041	271 3	389.355,786 283.067,688	1.209
271 3	389.355,786 283.067,688	271 4	389.356,88 283.067,267	1.172	271 4	389.356,88 283.067,267	271 5	389.357,899 283.066,782	1.128	271 5	389.357,899 283.066,782	271 6	389.358,634 283.066,354	0.85
271 6	389.358,634 283.066,354	271 7	389.361,058 283.064,219	3.23	271 7	389.361,058 283.064,219	271 8	389.370,994 283.055,053	13.51 8	271 8	389.370,994 283.055,053	271 9	389.377,146 283.050,641	7.571
271 9	389.377,146 283.050,641	272 0	389.384,135 283.045,22	8.845	272 0	389.384,135 283.045,22	272 1	389.384,393 283.045,053	0.307	272 1	389.384,393 283.045,053	272 2	389.385,587 283.045,053	1.194
272 2	389.385,587 283.045,053	272 3	389.402,374 283.043,117	16.89 8	272 3	389.402,374 283.043,117	272 4	389.407,945 283.045,503	6.061	272 4	389.407,945 283.045,503	272 5	389.410,961 283.047,165	3.444
272 5	389.410,961 283.047,165	272 6	389.413,463 283.048,914	3.053	272 6	389.413,463 283.048,914	272 7	389.415,387 283.050,375	2.416	272 7	389.415,387 283.050,375	272 8	389.426,352 283.059,548	14.29 6
272 8	389.426,352 283.059,548	272 9	389.432,296 283.062,721	6.738	272 9	389.432,296 283.062,721	273 0	389.436,583 283.067,344	6.305	273 0	389.436,583 283.067,344	273 1	389.437,064 283.071,373	4.058
273 1	389.437,064 283.071,373	273 2	389.437,391 283.074,111	2.757	273 2	389.437,391 283.074,111	273 3	389.437,691 283.076,62	2.527	273 3	389.437,691 283.076,62	273 4	389.437,925 283.078,58	1.974
273 4	389.437,925 283.078,58	273 5	389.437,983 283.079,06	0.483	273 5	389.437,983 283.079,06	273 6	389.438,553 283.080,996	2.018	273 6	389.438,553 283.080,996	273 7	389.439,113 283.082,094	1.232
273 7	389.439,113 283.082,094	273 8	389.439,29 283.082,205	0.209	273 8	389.439,29 283.082,205	273 9	389.439,812 283.082,212	0.522	273 9	389.439,812 283.082,212	274 0	389.442,344 283.081,786	2.568
274 0	389.442,344 283.081,786	274 1	389.444,315 283.081,484	1.994	274 1	389.444,315 283.081,484	274 2	389.445,527 283.081,299	1.226	274 2	389.445,527 283.081,299	274 3	389.451,753 283.082,162	6.285
274 3	389.451,753 283.082,162	274 4	389.454,795 283.085,029	4.18	274 4	389.454,795 283.085,029	274 5	389.456,199 283.086,352	1.929	274 5	389.456,199 283.086,352	274 6	389.457,297 283.087,386	1.508
274 6	389.457,297 283.087,386	274 7	389.457,509 283.087,585	0.291	274 7	389.457,509 283.087,585	274 8	389.461,475 283.091,322	5.449	274 8	389.461,475 283.091,322	274 9	389.463,979 283.096,374	5.639
274 9	389.463,979 283.096,374	275 0	389.465,723 283.099,892	3.927	275 0	389.465,723 283.099,892	275 1	389.468,151 283.104,79	5.467	275 1	389.468,151 283.104,79	275 2	389.469,099 283.106,703	2.135
275 2	389.469,099 283.106,703	275 3	389.470,625 283.107,962	1.978	275 3	389.470,625 283.107,962	275 4	389.472,289 283.109,334	2.157	275 4	389.472,289 283.109,334	275 5	389.473,88 283.109,599	1.613
275 5	389.473,88 283.109,599	275 6	389.477,765 283.109,3	3.897	275 6	389.477,765 283.109,3	275 7	389.483,784 283.108,581	6.062	275 7	389.483,784 283.108,581	275 8	389.491,099 283.109,89	7.431
275 8	389.491,099 283.109,89	275 9	389.494,969 283.110,278	3.889	275 9	389.494,969 283.110,278	276 0	389.501,015 283.110,885	6.076	276 0	389.501,015 283.110,885	276 1	389.504,26 283.111,21	3.261
276 1	389.504,26 283.111,21	276 2	389.507,358 283.110,142	3.277	276 2	389.507,358 283.110,142	276 3	389.510,792 283.108,959	3.632	276 3	389.510,792 283.108,959	276 4	389.512,832 283.108,256	2.158
276 4	389.512,832 283.108,256	276 5	389.516,983 283.105,934	4.756	276 5	389.516,983 283.105,934	276 6	389.523,328 283.101,674	7.643	276 6	389.523,328 283.101,674	276 7	389.526,996 283.099,076	4.495
276 7	389.526,996 283.099,076	276 8	389.529,826 283.096,53	3.807	276 8	389.529,826 283.096,53	276 9	389.530,62 283.095,488	1.31	276 9	389.530,62 283.095,488	277 0	389.531,235 283.094,681	1.015
277 0	389.531,235 283.094,681	277 1	389.534,357 283.090,584	5.151	277 1	389.534,357 283.090,584	277 2	389.536,887 283.087,262	4.176	277 2	389.536,887 283.087,262	277 3	389.538,597 283.083,327	4.291
277 3	389.538,597 283.083,327	277 4	389.542,14 283.079,795	5.003	277 4	389.542,14 283.079,795	277 5	389.546,934 283.076,811	5.647	277 5	389.546,934 283.076,811	277 6	389.553,064 283.075,261	6.323
277 6	389.553,064 283.075,261	277 7	389.559,81 283.074,224	6.825	277 7	389.559,81 283.074,224	277 8	389.566,176 283.075,899	6.583	277 8	389.566,176 283.075,899	277 9	389.569,891 283.078,015	4.275
277 9	389.569,891 283.078,015	278 0	389.570,202 283.078,345	0.454	278 0	389.570,202 283.078,345	278 1	389.572,789 283.081,088	3.77	278 1	389.572,789 283.081,088	278 2	389.575,034 283.084,643	4.205
278 2	389.575,034 283.084,643	278 3	389.576,786 283.087,417	3.281	278 3	389.576,786 283.087,417	278 4	389.580,217 283.092,849	6.425	278 4	389.580,217 283.092,849	278 5	389.582,258 283.096,08	3.822
278 5	389.582,258 283.096,08	278 6	389.584,28 283.099,283	3.788	278 6	389.584,28 283.099,283	278 7	389.586,866 283.103,376	4.841	278 7	389.586,866 283.103,376	278 8	389.590,478 283.109,127	6.791

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
278 8	389.590,478 283.109,127	278 9	389.591,982 283.110,678	2.161	278 9	389.591,982 283.110,678	279 0	389.594,629 283.113,41	3.804	279 0	389.594,629 283.113,41	279 1	389.597,047 283.115,905	3.475
279 1	389.597,047 283.115,905	279 2	389.598,945 283.117,864	2.728	279 2	389.598,945 283.117,864	279 3	389.599,953 283.117,775	1.012	279 3	389.599,953 283.117,775	279 4	389.600,982 283.117,594	1.045
279 4	389.600,982 283.117,594	279 5	389.601,9 283.117,34	0.953	279 5	389.601,9 283.117,34	279 6	389.602,787 283.116,986	0.955	279 6	389.602,787 283.116,986	279 7	389.603,666 283.116,522	0.994
279 7	389.603,666 283.116,522	279 8	389.604,499 283.115,971	0.999	279 8	389.604,499 283.115,971	279 9	389.605,249 283.115,354	0.971	279 9	389.605,249 283.115,354	280 0	389.605,943 283.114,644	0.993
280 0	389.605,943 283.114,644	280 1	389.606,65 283.113,774	1.121	280 1	389.606,65 283.113,774	280 2	389.607,347 283.112,77	1.222	280 2	389.607,347 283.112,77	280 3	389.608,012 283.111,661	1.293
280 3	389.608,012 283.111,661	280 4	389.608,692 283.110,363	1.465	280 4	389.608,692 283.110,363	280 5	389.610,245 283.107,171	3.55	280 5	389.610,245 283.107,171	280 6	389.611,229 283.105,302	2.112
280 6	389.611,229 283.105,302	280 7	389.612,604 283.103,079	2.614	280 7	389.612,604 283.103,079	280 8	389.614,381 283.100,66	3.002	280 8	389.614,381 283.100,66	280 9	389.615,742 283.098,971	2.169
280 9	389.615,742 283.098,971	281 0	389.617,124 283.097,358	2.124	281 0	389.617,124 283.097,358	281 1	389.618,552 283.095,782	2.127	281 1	389.618,552 283.095,782	281 2	389.620,036 283.094,234	2.144
281 2	389.620,036 283.094,234	281 3	389.621,592 283.092,706	2.181	281 3	389.621,592 283.092,706	281 4	389.623,231 283.091,212	2.218	281 4	389.623,231 283.091,212	281 5	389.624,825 283.089,874	2.081
281 5	389.624,825 283.089,874	281 6	389.626,417 283.088,622	2.025	281 6	389.626,417 283.088,622	281 7	389.628,014 283.087,425	1.996	281 7	389.628,014 283.087,425	281 8	389.631,131 283.085,198	3.831
281 8	389.631,131 283.085,198	281 9	389.637,358 283.080,942	7.543	281 9	389.637,358 283.080,942	282 0	389.640,634 283.078,821	3.902	282 0	389.640,634 283.078,821	282 1	389.643,947 283.076,833	3.864
282 1	389.643,947 283.076,833	282 2	389.647,255 283.074,971	3.796	282 2	389.647,255 283.074,971	282 3	389.651,524 283.072,651	4.859	282 3	389.651,524 283.072,651	282 4	389.652,899 283.071,85	1.592
282 4	389.652,899 283.071,85	282 5	389.655,86 283.068,843	4.22	282 5	389.655,86 283.068,843	282 6	389.660,652 283.065,355	5.927	282 6	389.660,652 283.065,355	282 7	389.666,059 283.062,081	6.321
282 7	389.666,059 283.062,081	282 8	389.671,969 283.059,802	6.334	282 8	389.671,969 283.059,802	282 9	389.675,291 283.058,52	3.561	282 9	389.675,291 283.058,52	283 0	389.675,981 283.058,5	0.69
283 0	389.675,981 283.058,5	283 1	389.683,102 283.058,297	7.124	283 1	389.683,102 283.058,297	283 2	389.690,412 283.059,049	7.348	283 2	389.690,412 283.059,049	283 3	389.695,828 283.060,853	5.709
283 3	389.695,828 283.060,853	283 4	389.701,703 283.064,768	7.059	283 4	389.701,703 283.064,768	283 5	389.703,831 283.070,441	6.059	283 5	389.703,831 283.070,441	283 6	389.704,659 283.074,578	4.218
283 6	389.704,659 283.074,578	283 7	389.704,027 283.078,345	3.82	283 7	389.704,027 283.078,345	283 8	389.703,904 283.079,076	0.742	283 8	389.703,904 283.079,076	283 9	389.702,505 283.090,015	11.02 8
283 9	389.702,505 283.090,015	284 0	389.699,574 283.112,928	23.09 9	284 0	389.699,574 283.112,928	284 1	389.700,333 283.121,644	8.749	284 1	389.700,333 283.121,644	284 2	389.703,531 283.128,426	7.498
284 2	389.703,531 283.128,426	284 3	389.710,074 283.135,109	9.353	284 3	389.710,074 283.135,109	284 4	389.716,247 283.138,91	7.25	284 4	389.716,247 283.138,91	284 5	389.722,748 283.140,741	6.753
284 5	389.722,748 283.140,741	284 6	389.768,899 283.138,54	46.20 4	284 6	389.768,899 283.138,54	284 7	389.787,854 283.141,149	19.13 4	284 7	389.787,854 283.141,149	284 8	389.798,493 283.146,449	11.88 6
284 8	389.798,493 283.146,449	284 9	389.803,125 283.158,573	12.97 9	284 9	389.803,125 283.158,573	285 0	389.797,775 283.169,816	12.45 1	285 0	389.797,775 283.169,816	285 1	389.772,299 283.189,957	32.47 6
285 1	389.772,299 283.189,957	285 2	389.760,966 283.203,127	17.37 5	285 2	389.760,966 283.203,127	285 3	389.755,501 283.215,924	13.91 5	285 3	389.755,501 283.215,924	285 4	389.754,503 283.225,289	9.418
285 4	389.754,503 283.225,289	285 5	389.755,777 283.228,756	3.693	285 5	389.755,777 283.228,756	285 6	389.760,039 283.233,333	6.254	285 6	389.760,039 283.233,333	285 7	389.817,984 283.275,471	71.64 7
285 7	389.817,984 283.275,471	285 8	389.821,9 283.282,396	7.956	285 8	389.821,9 283.282,396	285 9	389.822,415 283.290,408	8.028	285 9	389.822,415 283.290,408	286 0	389.816,981 283.303,025	13.73 8
286 0	389.816,981 283.303,025	286 1	389.803,692 283.314,499	17.55 7	286 1	389.803,692 283.314,499	286 2	389.787,812 283.319,599	16.67 9	286 2	389.787,812 283.319,599	286 3	389.756,417 283.321,083	31.43
286 3	389.756,417 283.321,083	286 4	389.735,676 283.312,087	22.60 8	286 4	389.735,676 283.312,087	286 5	389.729,988 283.311,755	5.698	286 5	389.729,988 283.311,755	286 6	389.713,889 283.317,385	17.05 6
286 6	389.713,889 283.317,385	286 7	389.690,133 283.319,992	23.89 9	286 7	389.690,133 283.319,992	286 8	389.680,505 283.322,51	9.951	286 8	389.680,505 283.322,51	286 9	389.673,437 283.326,481	8.107
286 9	389.673,437 283.326,481	287 0	389.670,557 283.330,72	5.125	287 0	389.670,557 283.330,72	287 1	389.670,401 283.332,269	1.558	287 1	389.670,401 283.332,269	287 2	389.670,98 283.333,985	1.811
287 2	389.670,98 283.333,985	287 3	389.675,987 283.338,958	7.057	287 3	389.675,987 283.338,958	287 4	389.682,277 283.341,37	6.737	287 4	389.682,277 283.341,37	287 5	389.705,668 283.346,039	23.85 2
287 5	389.705,668 283.346,039	287 6	389.716,727 283.351,924	12.52 8	287 6	389.716,727 283.351,924	287 7	389.727,412 283.363,611	15.83 5	287 7	389.727,412 283.363,611	287 8	389.733,332 283.378,39	15.92 1
287 8	389.733,332 283.378,39	287 9	389.729,795 283.390,591	12.70 3	287 9	389.729,795 283.390,591	288 0	389.726,443 283.392,7	3.96	288 0	389.726,443 283.392,7	288 1	389.720,905 283.396,187	6.544
288 1	389.720,905 283.396,187	288 2	389.708,977 283.396,634	11.93 6	288 2	389.708,977 283.396,634	288 3	389.690,303 283.392,164	19.20 2	288 3	389.690,303 283.392,164	288 4	389.682,658 283.391,615	7.664
288 4	389.682,658 283.391,615	288 5	389.677,928 283.392,591	4.83	288 5	389.677,928 283.392,591	288 6	389.677,393 283.393,283	0.874	288 6	389.677,393 283.393,283	288 7	389.677,352 283.394,329	1.048

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
288 7	389.677,352 283.394,329	288 8	389.678,078 283.396,112	1.925	288 8	389.678,078 283.396,112	288 9	389.699,558 283.414,53	28.29 5	288 9	389.699,558 283.414,53	289 0	389.705,628 283.423,814	11.09 3
289 0	389.705,628 283.423,814	289 1	389.707,723 283.432,855	9.281	289 1	389.707,723 283.432,855	289 2	389.706,437 283.442,124	9.357	289 2	389.706,437 283.442,124	289 3	389.702,331 283.449,331	8.295
289 3	389.702,331 283.449,331	289 4	389.683,345 283.459,545	21.55 9	289 4	389.683,345 283.459,545	289 5	389.680,625 283.463,651	4.925	289 5	389.680,625 283.463,651	289 6	389.685,338 283.484,866	21.73 3
289 6	389.685,338 283.484,866	289 7	389.686,703 283.543,294	58.44 3	289 7	389.686,703 283.543,294	289 8	389.689,217 283.549,109	6.335	289 8	389.689,217 283.549,109	289 9	389.694,69 283.555,538	8.443
289 9	389.694,69 283.555,538	290 0	389.700,246 283.559,21	6.66	290 0	389.700,246 283.559,21	290 1	389.705,186 283.560,519	5.111	290 1	389.705,186 283.560,519	290 2	389.711,918 283.560,273	6.737
290 2	389.711,918 283.560,273	290 3	389.716,557 283.558,669	4.908	290 3	389.716,557 283.558,669	290 4	389.721,982 283.554,535	6.82	290 4	389.721,982 283.554,535	290 5	389.727,502 283.547,72	8.77
290 5	389.727,502 283.547,72	290 6	389.733,788 283.533,063	15.94 8	290 6	389.733,788 283.533,063	290 7	389.734,795 283.524,917	8.208	290 7	389.734,795 283.524,917	290 8	389.730,222 283.504,264	21.15 3
290 8	389.730,222 283.504,264	290 9	389.729,142 283.500,636	3.785	290 9	389.729,142 283.500,636	291 0	389.728,306 283.496,789	3.936	291 0	389.728,306 283.496,789	291 1	389.726,122 283.487,947	9.108
291 1	389.726,122 283.487,947	291 2	389.725,292 283.484,342	3.699	291 2	389.725,292 283.484,342	291 3	389.724,532 283.480,68	3.74	291 3	389.724,532 283.480,68	291 4	389.723,798 283.476,922	3.83
291 4	389.723,798 283.476,922	291 5	389.723,091 283.473,01	3.975	291 5	389.723,091 283.473,01	291 6	389.722,761 283.470,938	2.098	291 6	389.722,761 283.470,938	291 7	389.722,266 283.467,144	3.826
291 7	389.722,266 283.467,144	291 8	389.721,91 283.463,291	3.87	291 8	389.721,91 283.463,291	291 9	389.721,705 283.459,273	4.023	291 9	389.721,705 283.459,273	292 0	389.721,624 283.455,307	3.967
292 0	389.721,624 283.455,307	292 1	389.721,638 283.451,541	3.766	292 1	389.721,638 283.451,541	292 2	389.721,766 283.447,756	3.788	292 2	389.721,766 283.447,756	292 3	389.721,898 283.445,769	1.991
292 3	389.721,898 283.445,769	292 4	389.722,083 283.443,79	1.988	292 4	389.722,083 283.443,79	292 5	389.722,338 283.441,774	2.031	292 5	389.722,338 283.441,774	292 6	389.722,683 283.439,72	2.083
292 6	389.722,683 283.439,72	292 7	389.723,124 283.437,698	2.07	292 7	389.723,124 283.437,698	292 8	389.723,654 283.435,712	2.056	292 8	389.723,654 283.435,712	292 9	389.724,272 283.433,751	2.056
292 9	389.724,272 283.433,751	293 0	389.724,985 283.431,806	2.072	293 0	389.724,985 283.431,806	293 1	389.725,811 283.429,852	2.122	293 1	389.725,811 283.429,852	293 2	389.726,698 283.427,977	2.074
293 2	389.726,698 283.427,977	293 3	389.727,628 283.426,169	2.034	293 3	389.727,628 283.426,169	293 4	389.728,601 283.424,406	2.013	293 4	389.728,601 283.424,406	293 5	389.729,639 283.422,639	2.05
293 5	389.729,639 283.422,639	293 6	389.730,714 283.420,905	2.04	293 6	389.730,714 283.420,905	293 7	389.731,829 283.419,194	2.043	293 7	389.731,829 283.419,194	293 8	389.732,992 283.417,502	2.053
293 8	389.732,992 283.417,502	293 9	389.734,154 283.415,898	1.981	293 9	389.734,154 283.415,898	294 0	389.736,478 283.412,908	3.786	294 0	389.736,478 283.412,908	294 1	389.737,739 283.411,39	1.974
294 1	389.737,739 283.411,39	294 2	389.739,029 283.409,907	1.966	294 2	389.739,029 283.409,907	294 3	389.741,602 283.407,138	3.78	294 3	389.741,602 283.407,138	294 4	389.743,005 283.405,73	1.988
294 4	389.743,005 283.405,73	294 5	389.744,476 283.404,33	2.031	294 5	389.744,476 283.404,33	294 6	389.745,975 283.402,973	2.022	294 6	389.745,975 283.402,973	294 7	389.747,508 283.401,652	2.024
294 7	389.747,508 283.401,652	294 8	389.749,09 283.400,359	2.043	294 8	389.749,09 283.400,359	294 9	389.750,797 283.399,048	2.153	294 9	389.750,797 283.399,048	295 0	389.752,589 283.397,773	2.199
295 0	389.752,589 283.397,773	295 1	389.754,499 283.396,543	2.272	295 1	389.754,499 283.396,543	295 2	389.764,751 283.391,458	11.44 4	295 2	389.764,751 283.391,458	295 3	389.770,7 283.391,264	5.953
295 3	389.770,7 283.391,264	295 4	389.775,147 283.392,692	4.671	295 4	389.775,147 283.392,692	295 5	389.777,595 283.393,488	2.574	295 5	389.777,595 283.393,488	295 6	389.779,867 283.394,543	2.505
295 6	389.779,867 283.394,543	295 7	389.781,992 283.395,836	2.488	295 7	389.781,992 283.395,836	295 8	389.783,976 283.397,378	2.513	295 8	389.783,976 283.397,378	295 9	389.785,72 283.399,098	2.448
295 9	389.785,72 283.399,098	296 0	389.787,224 283.400,916	2.36	296 0	389.787,224 283.400,916	296 1	389.788,535 283.402,819	2.311	296 1	389.788,535 283.402,819	296 2	389.789,681 283.404,816	2.302
296 2	389.789,681 283.404,816	296 3	389.790,65 283.406,879	2.279	296 3	389.790,65 283.406,879	296 4	389.791,452 283.408,969	2.239	296 4	389.791,452 283.408,969	296 5	389.792,109 283.411,098	2.228
296 5	389.792,109 283.411,098	296 6	389.792,626 283.413,282	2.245	296 6	389.792,626 283.413,282	296 7	389.793,0 283.415,563	2.311	296 7	389.793,0 283.415,563	296 8	389.793,236 283.417,772	2.222
296 8	389.793,236 283.417,772	296 9	389.793,376 283.419,909	2.141	296 9	389.793,376 283.419,909	297 0	389.793,448 283.421,991	2.083	297 0	389.793,448 283.421,991	297 1	389.793,473 283.423,96	1.969
297 1	389.793,473 283.423,96	297 2	389.793,426 283.427,737	3.777	297 2	389.793,426 283.427,737	297 3	389.793,359 283.429,692	1.956	297 3	389.793,359 283.429,692	297 4	389.793,153 283.433,459	3.772
297 4	389.793,153 283.433,459	297 5	389.792,863 283.437,204	3.756	297 5	389.792,863 283.437,204	297 6	389.792,681 283.439,133	1.938	297 6	389.792,681 283.439,133	297 7	389.792,25 283.442,887	3.779
297 7	389.792,25 283.442,887	297 8	389.791,971 283.444,851	1.983	297 8	389.791,971 283.444,851	297 9	389.791,094 283.450,121	5.342	297 9	389.791,094 283.450,121	298 0	389.790,863 283.451,701	1.598
298 0	389.790,863 283.451,701	298 1	389.790,681 283.453,284	1.593	298 1	389.790,681 283.453,284	298 2	389.790,543 283.454,894	1.615	298 2	389.790,543 283.454,894	298 3	389.790,444 283.456,526	1.635
298 3	389.790,444 283.456,526	298 4	389.790,382 283.458,155	1.63	298 4	389.790,382 283.458,155	298 5	389.790,361 283.459,74	1.585	298 5	389.790,361 283.459,74	298 6	389.790,394 283.461,21	1.47

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
298 6	389.790,394 283.461,21	298 7	389.790,493 283.462,519	1.313	298 7	389.790,493 283.462,519	298 8	389.790,663 283.463,634	1.128	298 8	389.790,663 283.463,634	298 9	389.790,957 283.464,786	1.188
298 9	389.790,957 283.464,786	299 0	389.791,368 283.465,928	1.213	299 0	389.791,368 283.465,928	299 1	389.791,873 283.467,022	1.205	299 1	389.791,873 283.467,022	299 2	389.792,418 283.467,97	1.094
299 2	389.792,418 283.467,97	299 3	389.792,819 283.468,525	0.685	299 3	389.792,819 283.468,525	299 4	389.793,112 283.468,34	0.346	299 4	389.793,112 283.468,34	299 5	389.794,039 283.467,64	1.162
299 5	389.794,039 283.467,64	299 6	389.795,076 283.466,752	1.365	299 6	389.795,076 283.466,752	299 7	389.796,176 283.465,723	1.506	299 7	389.796,176 283.465,723	299 8	389.797,278 283.464,619	1.56
299 8	389.797,278 283.464,619	299 9	389.799,504 283.462,213	3.278	299 9	389.799,504 283.462,213	300 0	389.801,681 283.459,675	3.343	300 0	389.801,681 283.459,675	300 1	389.806,389 283.453,849	7.491
300 1	389.806,389 283.453,849	300 2	389.807,667 283.452,326	1.989	300 2	389.807,667 283.452,326	300 3	389.808,982 283.450,817	2.002	300 3	389.808,982 283.450,817	300 4	389.810,354 283.449,316	2.033
300 4	389.810,354 283.449,316	300 5	389.811,796 283.447,83	2.071	300 5	389.811,796 283.447,83	300 6	389.813,301 283.446,385	2.086	300 6	389.813,301 283.446,385	300 7	389.814,85 283.444,997	2.08
300 7	389.814,85 283.444,997	300 8	389.816,451 283.443,661	2.085	300 8	389.816,451 283.443,661	300 9	389.818,106 283.442,378	2.094	300 9	389.818,106 283.442,378	301 0	389.819,681 283.441,249	1.939
301 0	389.819,681 283.441,249	301 1	389.821,254 283.440,186	1.898	301 1	389.821,254 283.440,186	301 2	389.824,261 283.438,262	3.57	301 2	389.824,261 283.438,262	301 3	389.827,384 283.436,326	3.675
301 3	389.827,384 283.436,326	301 4	389.829,084 283.435,302	1.984	301 4	389.829,084 283.435,302	301 5	389.830,875 283.434,279	2.063	301 5	389.830,875 283.434,279	301 6	389.832,788 283.433,278	2.159
301 6	389.832,788 283.433,278	301 7	389.834,867 283.432,326	2.286	301 7	389.834,867 283.432,326	301 8	389.837,011 283.431,486	2.303	301 8	389.837,011 283.431,486	301 9	389.839,236 283.430,763	2.34
301 9	389.839,236 283.430,763	302 0	389.841,565 283.430,183	2.4	302 0	389.841,565 283.430,183	302 1	389.843,922 283.429,796	2.389	302 1	389.843,922 283.429,796	302 2	389.846,283 283.429,6	2.369
302 2	389.846,283 283.429,6	302 3	389.848,672 283.429,597	2.388	302 3	389.848,672 283.429,597	302 4	389.851,111 283.429,821	2.449	302 4	389.851,111 283.429,821	302 5	389.853,508 283.430,305	2.445
302 5	389.853,508 283.430,305	302 6	389.855,885 283.431,082	2.501	302 6	389.855,885 283.431,082	302 7	389.858,259 283.432,231	2.637	302 7	389.858,259 283.432,231	302 8	389.860,547 283.433,852	2.804
302 8	389.860,547 283.433,852	302 9	389.862,435 283.435,818	2.726	302 9	389.862,435 283.435,818	303 0	389.863,869 283.437,852	2.489	303 0	389.863,869 283.437,852	303 1	389.864,979 283.439,859	2.293
303 1	389.864,979 283.439,859	303 2	389.865,874 283.441,836	2.17	303 2	389.865,874 283.441,836	303 3	389.866,669 283.443,92	2.231	303 3	389.866,669 283.443,92	303 4	389.868,482 283.449,457	5.826
303 4	389.868,482 283.449,457	303 5	389.869,644 283.452,781	3.521	303 5	389.869,644 283.452,781	303 6	389.870,235 283.454,35	1.677	303 6	389.870,235 283.454,35	303 7	389.871,537 283.457,576	3.479
303 7	389.871,537 283.457,576	303 8	389.879,095 283.475,137	19.11 8	303 8	389.879,095 283.475,137	303 9	389.880,575 283.478,48	3.656	303 9	389.880,575 283.478,48	304 0	389.882,029 283.481,615	3.456
304 0	389.882,029 283.481,615	304 1	389.882,72 283.482,987	1.536	304 1	389.882,72 283.482,987	304 2	389.883,407 283.484,229	1.419	304 2	389.883,407 283.484,229	304 3	389.884,111 283.485,345	1.32
304 3	389.884,111 283.485,345	304 4	389.884,768 283.486,224	1.097	304 4	389.884,768 283.486,224	304 5	389.885,309 283.486,806	0.795	304 5	389.885,309 283.486,806	304 6	389.885,698 283.487,115	0.496
304 6	389.885,698 283.487,115	304 7	389.886,044 283.487,3	0.393	304 7	389.886,044 283.487,3	304 8	389.886,649 283.487,515	0.642	304 8	389.886,649 283.487,515	304 9	389.887,496 283.487,707	0.869
304 9	389.887,496 283.487,707	305 0	389.888,521 283.487,836	1.033	305 0	389.888,521 283.487,836	305 1	389.889,71 283.487,888	1.19	305 1	389.889,71 283.487,888	305 2	389.891,06 283.487,863	1.35
305 2	389.891,06 283.487,863	305 3	389.892,53 283.487,768	1.473	305 3	389.892,53 283.487,768	305 4	389.894,069 283.487,615	1.546	305 4	389.894,069 283.487,615	305 5	389.901,354 283.486,667	7.347
305 5	389.901,354 283.486,667	305 6	389.905,141 283.486,333	3.802	305 6	389.905,141 283.486,333	305 7	389.908,841 283.486,128	3.705	305 7	389.908,841 283.486,128	305 8	389.912,497 283.485,987	3.659
305 8	389.912,497 283.485,987	305 9	389.916,071 283.485,933	3.574	305 9	389.916,071 283.485,933	306 0	389.918,223 283.485,966	2.152	306 0	389.918,223 283.485,966	306 1	389.922,298 283.486,136	4.079
306 1	389.922,298 283.486,136	306 2	389.926,337 283.486,393	4.047	306 2	389.926,337 283.486,393	306 3	389.938,156 283.487,332	11.85 6	306 3	389.938,156 283.487,332	306 4	389.951,956 283.488,564	13.85 5
306 4	389.951,956 283.488,564	306 5	389.957,931 283.489,162	6.005	306 5	389.957,931 283.489,162	306 6	389.965,673 283.489,997	7.787	306 6	389.965,673 283.489,997	306 7	389.967,448 283.490,165	1.782
306 7	389.967,448 283.490,165	306 8	389.969,131 283.490,288	1.688	306 8	389.969,131 283.490,288	306 9	389.970,679 283.490,347	1.549	306 9	389.970,679 283.490,347	307 0	389.972,033 283.490,328	1.354
307 0	389.972,033 283.490,328	307 1	389.973,113 283.490,227	1.085	307 1	389.973,113 283.490,227	307 2	389.973,9 283.490,06	0.804	307 2	389.973,9 283.490,06	307 3	389.974,341 283.489,898	0.47
307 3	389.974,341 283.489,898	307 4	389.974,739 283.489,685	0.452	307 4	389.974,739 283.489,685	307 5	389.975,064 283.489,445	0.403	307 5	389.975,064 283.489,445	307 6	389.975,361 283.489,147	0.421
307 6	389.975,361 283.489,147	307 7	389.975,671 283.488,738	0.513	307 7	389.975,671 283.488,738	307 8	389.975,95 283.488,248	0.564	307 8	389.975,95 283.488,248	307 9	389.976,167 283.487,724	0.567
307 9	389.976,167 283.487,724	308 0	389.976,37 283.486,962	0.789	308 0	389.976,37 283.486,962	308 1	389.976,525 283.485,958	1.016	308 1	389.976,525 283.485,958	308 2	389.976,617 283.484,736	1.225
308 2	389.976,617 283.484,736	308 3	389.976,639 283.483,37	1.366	308 3	389.976,639 283.483,37	308 4	389.976,59 283.481,82	1.55	308 4	389.976,59 283.481,82	308 5	389.976,475 283.480,225	1.6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
308 5	389.976,475 283.480,225	308 6	389.976,297 283.478,621	1.614	308 6	389.976,297 283.478,621	308 7	389.976,054 283.477,022	1.617	308 7	389.976,054 283.477,022	308 8	389.975,791 283.475,657	1.39
308 8	389.975,791 283.475,657	308 9	389.975,082 283.472,633	3.106	308 9	389.975,082 283.472,633	309 0	389.974,258 283.469,531	3.21	309 0	389.974,258 283.469,531	309 1	389.970,296 283.455,31	14.76 2
309 1	389.970,296 283.455,31	309 2	389.968,336 283.448,093	7.479	309 2	389.968,336 283.448,093	309 3	389.966,443 283.440,705	7.627	309 3	389.966,443 283.440,705	309 4	389.965,551 283.436,914	3.894
309 4	389.965,551 283.436,914	309 5	389.965,13 283.434,937	2.021	309 5	389.965,13 283.434,937	309 6	389.964,746 283.432,926	2.048	309 6	389.964,746 283.432,926	309 7	389.964,408 283.430,815	2.138
309 7	389.964,408 283.430,815	309 8	389.964,141 283.428,652	2.179	309 8	389.964,141 283.428,652	309 9	389.963,965 283.426,418	2.241	309 9	389.963,965 283.426,418	310 0	389.963,914 283.424,097	2.322
310 0	389.963,914 283.424,097	310 1	389.964,029 283.421,743	2.356	310 1	389.964,029 283.421,743	310 2	389.964,32 283.419,385	2.376	310 2	389.964,32 283.419,385	310 3	389.964,809 283.417,003	2.432
310 3	389.964,809 283.417,003	310 4	389.965,544 283.414,594	2.518	310 4	389.965,544 283.414,594	310 5	389.966,546 283.412,244	2.555	310 5	389.966,546 283.412,244	310 6	389.967,73 283.410,068	2.477
310 6	389.967,73 283.410,068	310 7	389.969,063 283.408,038	2.428	310 7	389.969,063 283.408,038	310 8	389.970,542 283.406,127	2.417	310 8	389.970,542 283.406,127	310 9	389.972,117 283.404,383	2.35
310 9	389.972,117 283.404,383	311 0	389.973,739 283.402,797	2.269	311 0	389.973,739 283.402,797	311 1	389.975,396 283.401,33	2.212	311 1	389.975,396 283.401,33	311 2	389.977,097 283.399,952	2.189
311 2	389.977,097 283.399,952	311 3	389.978,807 283.398,685	2.129	311 3	389.978,807 283.398,685	311 4	389.980,627 283.397,471	2.188	311 4	389.980,627 283.397,471	311 5	389.982,609 283.396,322	2.291
311 5	389.982,609 283.396,322	311 6	389.984,783 283.395,291	2.406	311 6	389.984,783 283.395,291	311 7	389.987,025 283.394,488	2.382	311 7	389.987,025 283.394,488	311 8	389.989,236 283.393,902	2.288
311 8	389.989,236 283.393,902	311 9	389.991,408 283.393,484	2.212	311 9	389.991,408 283.393,484	312 0	389.993,56 283.393,203	2.17	312 0	389.993,56 283.393,203	312 1	389.995,677 283.393,042	2.124
312 1	389.995,677 283.393,042	312 2	389.997,77 283.392,983	2.093	312 2	389.997,77 283.392,983	312 3	389.999,856 283.393,016	2.087	312 3	389.999,856 283.393,016	312 4	390.001,956 283.393,142	2.103
312 4	390.001,956 283.393,142	312 5	390.004,076 283.393,375	2.133	312 5	390.004,076 283.393,375	312 6	390.006,202 283.393,718	2.154	312 6	390.006,202 283.393,718	312 7	390.008,352 283.394,19	2.201
312 7	390.008,352 283.394,19	312 8	390.010,53 283.394,821	2.268	312 8	390.010,53 283.394,821	312 9	390.012,717 283.395,642	2.336	312 9	390.012,717 283.395,642	313 0	390.014,766 283.396,567	2.248
313 0	390.014,766 283.396,567	313 1	390.016,693 283.397,558	2.168	313 1	390.016,693 283.397,558	313 2	390.018,542 283.398,606	2.125	313 2	390.018,542 283.398,606	313 3	390.020,386 283.399,748	2.169
313 3	390.020,386 283.399,748	313 4	390.022,225 283.401,004	2.227	313 4	390.022,225 283.401,004	313 5	390.024,068 283.402,424	2.326	313 5	390.024,068 283.402,424	313 6	390.025,879 283.404,054	2.437
313 6	390.025,879 283.404,054	313 7	390.027,516 283.405,826	2.411	313 7	390.027,516 283.405,826	313 8	390.028,953 283.407,652	2.324	313 8	390.028,953 283.407,652	313 9	390.030,231 283.409,51	2.255
313 9	390.030,231 283.409,51	314 0	390.031,38 283.411,4	2.212	314 0	390.031,38 283.411,4	314 1	390.032,382 283.413,245	2.1	314 1	390.032,382 283.413,245	314 2	390.033,3 283.415,1	2.069
314 2	390.033,3 283.415,1	314 3	390.034,892 283.418,644	3.885	314 3	390.034,892 283.418,644	314 4	390.039,171 283.429,121	11.31 7	314 4	390.039,171 283.429,121	314 5	390.039,804 283.430,541	1.555
314 5	390.039,804 283.430,541	314 6	390.040,459 283.431,889	1.499	314 6	390.040,459 283.431,889	314 7	390.041,133 283.433,127	1.409	314 7	390.041,133 283.433,127	314 8	390.041,856 283.434,295	1.373
314 8	390.041,856 283.434,295	314 9	390.042,677 283.435,494	1.453	314 9	390.042,677 283.435,494	315 0	390.043,586 283.436,729	1.534	315 0	390.043,586 283.436,729	315 1	390.044,562 283.437,99	1.595
315 1	390.044,562 283.437,99	315 2	390.045,613 283.439,3	1.679	315 2	390.045,613 283.439,3	315 3	390.047,821 283.441,935	3.437	315 3	390.047,821 283.441,935	315 4	390.050,005 283.444,383	3.281
315 4	390.050,005 283.444,383	315 5	390.050,972 283.445,376	1.386	315 5	390.050,972 283.445,376	315 6	390.051,887 283.446,221	1.246	315 6	390.051,887 283.446,221	315 7	390.052,726 283.446,881	1.068
315 7	390.052,726 283.446,881	315 8	390.053,616 283.447,446	1.054	315 8	390.053,616 283.447,446	315 9	390.054,629 283.447,966	1.139	315 9	390.054,629 283.447,966	316 0	390.055,756 283.448,438	1.222
316 0	390.055,756 283.448,438	316 1	390.056,977 283.448,849	1.288	316 1	390.056,977 283.448,849	316 2	390.058,31 283.449,208	1.381	316 2	390.058,31 283.449,208	316 3	390.061,648 283.449,976	3.425
316 3	390.061,648 283.449,976	316 4	390.063,586 283.450,47	2.0	316 4	390.063,586 283.450,47	316 5	390.065,624 283.451,105	2.135	316 5	390.065,624 283.451,105	316 6	390.067,679 283.451,891	2.2
316 6	390.067,679 283.451,891	316 7	390.069,744 283.452,862	2.283	316 7	390.069,744 283.452,862	316 8	390.071,814 283.454,075	2.4	316 8	390.071,814 283.454,075	316 9	390.073,908 283.455,638	2.613
316 9	390.073,908 283.455,638	317 0	390.075,78 283.457,366	2.547	317 0	390.075,78 283.457,366	317 1	390.077,454 283.459,22	2.498	317 1	390.077,454 283.459,22	317 2	390.078,967 283.461,224	2.511
317 2	390.078,967 283.461,224	317 3	390.080,31 283.463,396	2.554	317 3	390.080,31 283.463,396	317 4	390.081,391 283.465,604	2.458	317 4	390.081,391 283.465,604	317 5	390.082,255 283.467,79	2.35
317 5	390.082,255 283.467,79	317 6	390.082,956 283.469,949	2.27	317 6	390.082,956 283.469,949	317 7	390.083,535 283.472,104	2.232	317 7	390.083,535 283.472,104	317 8	390.084,011 283.474,281	2.228
317 8	390.084,011 283.474,281	317 9	390.084,384 283.476,488	2.239	317 9	390.084,384 283.476,488	318 0	390.084,633 283.478,56	2.086	318 0	390.084,633 283.478,56	318 1	390.084,799 283.480,578	2.025
318 1	390.084,799 283.480,578	318 2	390.084,904 283.482,552	1.978	318 2	390.084,904 283.482,552	318 3	390.084,964 283.484,535	1.983	318 3	390.084,964 283.484,535	318 4	390.084,964 283.488,335	3.8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
318 4	390.084,964 283.488,335	318 5	390.084,901 283.490,319	1.985	318 5	390.084,901 283.490,319	318 6	390.084,785 283.492,299	1.984	318 6	390.084,785 283.492,299	318 7	390.084,594 283.494,329	2.038
318 7	390.084,594 283.494,329	318 8	390.084,296 283.496,429	2.121	318 8	390.084,296 283.496,429	318 9	390.083,838 283.498,623	2.242	318 9	390.083,838 283.498,623	319 0	390.083,148 283.500,9	2.38
319 0	390.083,148 283.500,9	319 1	390.082,196 283.503,128	2.423	319 1	390.082,196 283.503,128	319 2	390.081,048 283.505,197	2.365	319 2	390.081,048 283.505,197	319 3	390.079,736 283.507,12	2.329
319 3	390.079,736 283.507,12	319 4	390.078,257 283.508,917	2.327	319 4	390.078,257 283.508,917	319 5	390.076,613 283.510,588	2.344	319 5	390.076,613 283.510,588	319 6	390.074,966 283.512,051	2.204
319 6	390.074,966 283.512,051	319 7	390.073,35 283.513,368	2.085	319 7	390.073,35 283.513,368	319 8	390.064,85 283.519,921	10.73 3	319 8	390.064,85 283.519,921	319 9	390.062,239 283.522,05	3.369
319 9	390.062,239 283.522,05	320 0	390.061,059 283.523,068	1.559	320 0	390.061,059 283.523,068	320 1	390.058,645 283.525,304	3.29	320 1	390.058,645 283.525,304	320 2	390.056,295 283.527,642	3.315
320 2	390.056,295 283.527,642	320 3	390.054,007 283.530,05	3.322	320 3	390.054,007 283.530,05	320 4	390.051,823 283.532,505	3.286	320 4	390.051,823 283.532,505	320 5	390.050,858 283.533,67	1.512
320 5	390.050,858 283.533,67	320 6	390.049,96 283.534,831	1.469	320 6	390.049,96 283.534,831	320 7	390.049,175 283.535,946	1.364	320 7	390.049,175 283.535,946	320 8	390.048,519 283.537,008	1.247
320 8	390.048,519 283.537,008	320 9	390.047,953 283.538,103	1.233	320 9	390.047,953 283.538,103	321 0	390.047,458 283.539,257	1.256	321 0	390.047,458 283.539,257	321 1	390.047,039 283.540,449	1.263
321 1	390.047,039 283.540,449	321 2	390.046,713 283.541,64	1.235	321 2	390.046,713 283.541,64	321 3	390.046,46 283.542,937	1.322	321 3	390.046,46 283.542,937	321 4	390.046,304 283.544,256	1.328
321 4	390.046,304 283.544,256	321 5	390.046,246 283.545,555	1.301	321 5	390.046,246 283.545,555	321 6	390.046,29 283.546,79	1.236	321 6	390.046,29 283.546,79	321 7	390.046,443 283.548,012	1.231
321 7	390.046,443 283.548,012	321 8	390.046,704 283.549,245	1.26	321 8	390.046,704 283.549,245	321 9	390.047,059 283.550,441	1.248	321 9	390.047,059 283.550,441	322 0	390.047,485 283.551,53	1.17
322 0	390.047,485 283.551,53	322 1	390.047,95 283.552,444	1.025	322 1	390.047,95 283.552,444	322 2	390.048,446 283.553,18	0.887	322 2	390.048,446 283.553,18	322 3	390.049,023 283.553,83	0.869
322 3	390.049,023 283.553,83	322 4	390.049,86 283.554,595	1.133	322 4	390.049,86 283.554,595	322 5	390.050,937 283.555,452	1.376	322 5	390.050,937 283.555,452	322 6	390.052,202 283.556,374	1.566
322 6	390.052,202 283.556,374	322 7	390.055,164 283.558,436	3.609	322 7	390.055,164 283.558,436	322 8	390.058,102 283.560,581	3.638	322 8	390.058,102 283.560,581	322 9	390.059,604 283.561,768	1.915
322 9	390.059,604 283.561,768	323 0	390.061,052 283.563,006	1.905	323 0	390.061,052 283.563,006	323 1	390.062,475 283.564,37	1.972	323 1	390.062,475 283.564,37	323 2	390.063,852 283.565,943	2.091
323 2	390.063,852 283.565,943	323 3	390.065,034 283.567,71	2.125	323 3	390.065,034 283.567,71	323 4	390.066,058 283.570,131	2.629	323 4	390.066,058 283.570,131	323 5	390.066,382 283.573,71	3.594
323 5	390.066,382 283.573,71	323 6	390.064,734 283.577,613	4.237	323 6	390.064,734 283.577,613	323 7	390.061,929 283.580,067	3.726	323 7	390.061,929 283.580,067	323 8	390.059,121 283.581,255	3.049
323 8	390.059,121 283.581,255	323 9	390.056,684 283.581,789	2.494	323 9	390.056,684 283.581,789	324 0	390.054,473 283.582,046	2.227	324 0	390.054,473 283.582,046	324 1	390.052,354 283.582,169	2.122
324 1	390.052,354 283.582,169	324 2	390.050,28 283.582,222	2.074	324 2	390.050,28 283.582,222	324 3	390.044,313 283.582,272	5.968	324 3	390.044,313 283.582,272	324 4	390.042,437 283.582,325	1.876
324 4	390.042,437 283.582,325	324 5	390.040,606 283.582,418	1.834	324 5	390.040,606 283.582,418	324 6	390.038,86 283.582,558	1.751	324 6	390.038,86 283.582,558	324 7	390.037,246 283.582,754	1.626
324 7	390.037,246 283.582,754	324 8	390.035,825 283.583,009	1.444	324 8	390.035,825 283.583,009	324 9	390.034,673 283.583,315	1.193	324 9	390.034,673 283.583,315	325 0	390.033,788 283.583,663	0.951
325 0	390.033,788 283.583,663	325 1	390.033,184 283.584,004	0.694	325 1	390.033,184 283.584,004	325 2	390.032,512 283.584,494	0.832	325 2	390.032,512 283.584,494	325 3	390.031,815 283.585,118	0.936
325 3	390.031,815 283.585,118	325 4	390.031,141 283.585,841	0.988	325 4	390.031,141 283.585,841	325 5	390.030,531 283.586,621	0.99	325 5	390.030,531 283.586,621	325 6	390.030,007 283.587,437	0.969
325 6	390.030,007 283.587,437	325 7	390.029,486 283.588,447	1.136	325 7	390.029,486 283.588,447	325 8	390.028,967 283.589,661	1.32	325 8	390.028,967 283.589,661	325 9	390.027,141 283.594,586	5.253
325 9	390.027,141 283.594,586	326 0	390.026,37 283.596,49	2.054	326 0	390.026,37 283.596,49	326 1	390.025,524 283.598,331	2.026	326 1	390.025,524 283.598,331	326 2	390.024,606 283.600,114	2.006
326 2	390.024,606 283.600,114	326 3	390.023,626 283.601,842	1.986	326 3	390.023,626 283.601,842	326 4	390.022,584 283.603,526	1.981	326 4	390.022,584 283.603,526	326 5	390.021,473 283.605,177	1.99
326 5	390.021,473 283.605,177	326 6	390.020,281 283.606,8	2.013	326 6	390.020,281 283.606,8	326 7	390.018,999 283.608,387	2.04	326 7	390.018,999 283.608,387	326 8	390.017,557 283.610,004	2.167
326 8	390.017,557 283.610,004	326 9	390.014,967 283.612,755	3.779	326 9	390.014,967 283.612,755	327 0	390.013,92 283.613,942	1.582	327 0	390.013,92 283.613,942	327 1	390.013,083 283.615,007	1.354
327 1	390.013,083 283.615,007	327 2	390.012,309 283.616,112	1.349	327 2	390.012,309 283.616,112	327 3	390.011,611 283.617,239	1.325	327 3	390.011,611 283.617,239	327 4	390.011,012 283.618,351	1.263
327 4	390.011,012 283.618,351	327 5	390.010,538 283.619,404	1.155	327 5	390.010,538 283.619,404	327 6	390.010,196 283.620,384	1.038	327 6	390.010,196 283.620,384	327 7	390.009,982 283.621,271	0.912
327 7	390.009,982 283.621,271	327 8	390.009,842 283.622,228	0.967	327 8	390.009,842 283.622,228	327 9	390.009,782 283.623,22	0.994	327 9	390.009,782 283.623,22	328 0	390.009,804 283.624,197	0.977
328 0	390.009,804 283.624,197	328 1	390.009,907 283.625,122	0.931	328 1	390.009,907 283.625,122	328 2	390.010,12 283.626,126	1.027	328 2	390.010,12 283.626,126	328 3	390.010,449 283.627,211	1.133

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
328 3	390.010,449 283.627,211	328 4	390.010,885 283.628,354	1.224	328 4	390.010,885 283.628,354	328 5	390.011,41 283.629,508	1.268	328 5	390.011,41 283.629,508	328 6	390.012,004 283.630,628	1.268
328 6	390.012,004 283.630,628	328 7	390.012,646 283.631,671	1.225	328 7	390.012,646 283.631,671	328 8	390.013,478 283.632,824	1.422	328 8	390.013,478 283.632,824	328 9	390.014,407 283.633,934	1.447
328 9	390.014,407 283.633,934	329 0	390.015,412 283.634,981	1.452	329 0	390.015,412 283.634,981	329 1	390.016,478 283.635,944	1.436	329 1	390.016,478 283.635,944	329 2	390.017,535 283.636,768	1.34
329 2	390.017,535 283.636,768	329 3	390.018,72 283.637,586	1.44	329 3	390.018,72 283.637,586	329 4	390.020,007 283.638,388	1.516	329 4	390.020,007 283.638,388	329 5	390.021,368 283.639,164	1.566
329 5	390.021,368 283.639,164	329 6	390.022,745 283.639,89	1.557	329 6	390.022,745 283.639,89	329 7	390.024,167 283.640,585	1.583	329 7	390.024,167 283.640,585	329 8	390.025,613 283.641,244	1.589
329 8	390.025,613 283.641,244	329 9	390.027,068 283.641,858	1.579	329 9	390.027,068 283.641,858	330 0	390.028,593 283.642,449	1.636	330 0	390.028,593 283.642,449	330 1	390.030,131 283.642,991	1.63
330 1	390.030,131 283.642,991	330 2	390.031,669 283.643,479	1.613	330 2	390.031,669 283.643,479	330 3	390.033,187 283.643,903	1.576	330 3	390.033,187 283.643,903	330 4	390.038,484 283.645,148	5.441
330 4	390.038,484 283.645,148	330 5	390.040,438 283.645,654	2.019	330 5	390.040,438 283.645,654	330 6	390.042,486 283.646,278	2.141	330 6	390.042,486 283.646,278	330 7	390.044,525 283.647,034	2.175
330 7	390.044,525 283.647,034	330 8	390.046,513 283.647,908	2.171	330 8	390.046,513 283.647,908	330 9	390.048,455 283.648,9	2.181	330 9	390.048,455 283.648,9	331 0	390.050,354 283.650,024	2.207
331 0	390.050,354 283.650,024	331 1	390.052,15 283.651,253	2.177	331 1	390.052,15 283.651,253	331 2	390.053,836 283.652,558	2.132	331 2	390.053,836 283.652,558	331 3	390.055,432 283.653,931	2.105
331 3	390.055,432 283.653,931	331 4	390.056,957 283.655,383	2.106	331 4	390.056,957 283.655,383	331 5	390.058,457 283.656,97	2.184	331 5	390.058,457 283.656,97	331 6	390.059,873 283.658,639	2.188
331 6	390.059,873 283.658,639	331 7	390.061,21 283.660,41	2.219	331 7	390.061,21 283.660,41	331 8	390.062,458 283.662,319	2.281	331 8	390.062,458 283.662,319	331 9	390.063,57 283.664,372	2.335
331 9	390.063,57 283.664,372	332 0	390.064,51 283.666,589	2.408	332 0	390.064,51 283.666,589	332 1	390.065,228 283.669,041	2.554	332 1	390.065,228 283.669,041	332 2	390.065,597 283.671,761	2.745
332 2	390.065,597 283.671,761	332 3	390.065,464 283.674,516	2.758	332 3	390.065,464 283.674,516	332 4	390.064,897 283.677,11	2.656	332 4	390.064,897 283.677,11	332 5	390.063,962 283.679,544	2.607
332 5	390.063,962 283.679,544	332 6	390.062,671 283.681,82	2.616	332 6	390.062,671 283.681,82	332 7	390.061,107 283.683,819	2.538	332 7	390.061,107 283.683,819	332 8	390.059,437 283.685,503	2.372
332 8	390.059,437 283.685,503	332 9	390.057,72 283.686,952	2.246	332 9	390.057,72 283.686,952	333 0	390.055,961 283.688,239	2.18	333 0	390.055,961 283.688,239	333 1	390.054,069 283.689,458	2.25
333 1	390.054,069 283.689,458	333 2	390.052,161 283.690,562	2.205	333 2	390.052,161 283.690,562	333 3	390.050,236 283.691,578	2.177	333 3	390.050,236 283.691,578	333 4	390.048,293 283.692,517	2.158
333 4	390.048,293 283.692,517	333 5	390.046,604 283.693,27	1.849	333 5	390.046,604 283.693,27	333 6	390.043,379 283.694,583	3.482	333 6	390.043,379 283.694,583	333 7	390.040,152 283.695,781	3.443
333 7	390.040,152 283.695,781	333 8	390.038,186 283.696,462	2.08	333 8	390.038,186 283.696,462	333 9	390.036,204 283.697,108	2.085	333 9	390.036,204 283.697,108	334 0	390.034,164 283.697,717	2.128
334 0	390.034,164 283.697,717	334 1	390.032,06 283.698,27	2.176	334 1	390.032,06 283.698,27	334 2	390.030,03 283.698,719	2.079	334 2	390.030,03 283.698,719	334 3	390.028,007 283.699,09	2.057
334 3	390.028,007 283.699,09	334 4	390.025,982 283.699,392	2.047	334 4	390.025,982 283.699,392	334 5	390.023,95 283.699,625	2.045	334 5	390.023,95 283.699,625	334 6	390.021,962 283.699,786	1.995
334 6	390.021,962 283.699,786	334 7	390.020,002 283.699,895	1.963	334 7	390.020,002 283.699,895	334 8	390.016,298 283.700,013	3.706	334 8	390.016,298 283.700,013	334 9	390.010,731 283.700,135	5.568
334 9	390.010,731 283.700,135	335 0	390.007,382 283.700,273	3.353	335 0	390.007,382 283.700,273	335 1	390.003,725 283.700,511	3.664	335 1	390.003,725 283.700,511	335 2	390.000,151 283.700,818	3.587
335 2	390.000,151 283.700,818	335 3	389.998,494 283.700,989	1.666	335 3	389.998,494 283.700,989	335 4	389.995,137 283.701,411	3.384	335 4	389.995,137 283.701,411	335 5	389.993,647 283.701,652	1.509
335 5	389.993,647 283.701,652	335 6	389.992,262 283.701,932	1.413	335 6	389.992,262 283.701,932	335 7	389.991,055 283.702,249	1.248	335 7	389.991,055 283.702,249	335 8	389.990,037 283.702,606	1.078
335 8	389.990,037 283.702,606	335 9	389.989,053 283.703,069	1.087	335 9	389.989,053 283.703,069	336 0	389.988,014 283.703,676	1.204	336 0	389.988,014 283.703,676	336 1	389.986,927 283.704,42	1.317
336 1	389.986,927 283.704,42	336 2	389.985,83 283.705,272	1.389	336 2	389.985,83 283.705,272	336 3	389.984,806 283.706,16	1.355	336 3	389.984,806 283.706,16	336 4	389.983,828 283.707,099	1.356
336 4	389.983,828 283.707,099	336 5	389.982,932 283.708,058	1.312	336 5	389.982,932 283.708,058	336 6	389.982,148 283.709,01	1.233	336 6	389.982,148 283.709,01	336 7	389.981,456 283.709,987	1.197
336 7	389.981,456 283.709,987	336 8	389.980,874 283.710,965	1.138	336 8	389.980,874 283.710,965	336 9	389.980,422 283.711,899	1.038	336 9	389.980,422 283.711,899	337 0	389.980,111 283.712,758	0.913
337 0	389.980,111 283.712,758	337 1	389.979,908 283.713,629	0.895	337 1	389.979,908 283.713,629	337 2	389.979,787 283.714,61	0.988	337 2	389.979,787 283.714,61	337 3	389.979,755 283.715,665	1.056
337 3	389.979,755 283.715,665	337 4	389.979,818 283.716,733	1.071	337 4	389.979,818 283.716,733	337 5	389.979,985 283.717,845	1.124	337 5	389.979,985 283.717,845	337 6	389.980,252 283.718,954	1.14
337 6	389.980,252 283.718,954	337 7	389.980,605 283.720,009	1.113	337 7	389.980,605 283.720,009	337 8	389.981,036 283.720,982	1.064	337 8	389.981,036 283.720,982	337 9	389.981,592 283.721,955	1.121
337 9	389.981,592 283.721,955	338 0	389.982,31 283.723,009	1.275	338 0	389.982,31 283.723,009	338 1	389.983,289 283.724,262	1.59	338 1	389.983,289 283.724,262	338 2	390.013,785 283.751,608	40.96 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
338 2	390.013,785 283.751,608	338 3	390.026,678 283.767,589	20.53 3	338 3	390.026,678 283.767,589	338 4	390.030,2 283.778,071	11.05 8	338 4	390.030,2 283.778,071	338 5	390.032,538 283.795,204	17.29 2
338 5	390.032,538 283.795,204	338 6	390.032,703 283.818,586	23.38 3	338 6	390.032,703 283.818,586	338 7	390.026,468 283.828,626	11.81 9	338 7	390.026,468 283.828,626	338 8	390.016,788 283.835,063	11.62 5
338 8	390.016,788 283.835,063	338 9	389.995,504 283.837,897	21.47 2	338 9	389.995,504 283.837,897	339 0	389.980,105 283.842,505	16.07 3	339 0	389.980,105 283.842,505	339 1	389.979,662 283.842,807	0.536
339 1	389.979,662 283.842,807	339 2	389.978,897 283.843,407	0.972	339 2	389.978,897 283.843,407	339 3	389.978,515 283.843,78	0.534	339 3	389.978,515 283.843,78	339 4	389.978,208 283.844,154	0.483
339 4	389.978,208 283.844,154	339 5	389.977,96 283.844,544	0.462	339 5	389.977,96 283.844,544	339 6	389.977,652 283.845,334	0.848	339 6	389.977,652 283.845,334	339 7	389.977,42 283.846,255	0.95
339 7	389.977,42 283.846,255	339 8	389.977,255 283.847,366	1.123	339 8	389.977,255 283.847,366	339 9	389.977,178 283.848,614	1.25	339 9	389.977,178 283.848,614	340 0	389.977,192 283.849,812	1.199
340 0	389.977,192 283.849,812	340 1	389.977,275 283.851,167	1.357	340 1	389.977,275 283.851,167	340 2	389.977,415 283.852,623	1.463	340 2	389.977,415 283.852,623	340 3	389.978,268 283.859,624	7.052
340 3	389.978,268 283.859,624	340 4	389.979,131 283.867,656	8.078	340 4	389.979,131 283.867,656	340 5	389.979,575 283.871,377	3.748	340 5	389.979,575 283.871,377	340 6	389.980,319 283.876,713	5.388
340 6	389.980,319 283.876,713	340 7	389.981,192 283.882,272	5.627	340 7	389.981,192 283.882,272	340 8	389.981,857 283.885,779	3.57	340 8	389.981,857 283.885,779	340 9	389.982,214 283.887,325	1.587
340 9	389.982,214 283.887,325	341 0	389.982,608 283.888,744	1.472	341 0	389.982,608 283.888,744	341 1	389.983,035 283.889,972	1.301	341 1	389.983,035 283.889,972	341 2	389.983,421 283.890,847	0.955
341 2	389.983,421 283.890,847	341 3	389.983,828 283.891,588	0.846	341 3	389.983,828 283.891,588	341 4	389.984,206 283.892,136	0.666	341 4	389.984,206 283.892,136	341 5	389.984,481 283.892,444	0.412
341 5	389.984,481 283.892,444	341 6	389.984,59 283.892,532	0.141	341 6	389.984,59 283.892,532	341 7	389.984,808 283.892,647	0.246	341 7	389.984,808 283.892,647	341 8	389.985,355 283.892,832	0.578
341 8	389.985,355 283.892,832	341 9	389.986,256 283.893,025	0.922	341 9	389.986,256 283.893,025	342 0	389.987,422 283.893,18	1.175	342 0	389.987,422 283.893,18	342 1	389.988,771 283.893,282	1.353
342 1	389.988,771 283.893,282	342 2	389.990,245 283.893,331	1.474	342 2	389.990,245 283.893,331	342 3	389.991,797 283.893,333	1.552	342 3	389.991,797 283.893,333	342 4	389.993,394 283.893,293	1.598
342 4	389.993,394 283.893,293	342 5	389.995,091 283.893,209	1.699	342 5	389.995,091 283.893,209	342 6	389.998,675 283.892,922	3.596	342 6	389.998,675 283.892,922	342 7	390.000,399 283.892,736	1.734
342 7	390.000,399 283.892,736	342 8	390.005,867 283.892,033	5.513	342 8	390.005,867 283.892,033	342 9	390.007,841 283.891,812	1.985	342 9	390.007,841 283.891,812	343 0	390.009,894 283.891,636	2.061
343 0	390.009,894 283.891,636	343 1	390.011,921 283.891,508	2.032	343 1	390.011,921 283.891,508	343 2	390.013,934 283.891,417	2.015	343 2	390.013,934 283.891,417	343 3	390.017,835 283.891,31	3.903
343 3	390.017,835 283.891,31	343 4	390.031,053 283.891,172	13.21 8	343 4	390.031,053 283.891,172	343 5	390.034,884 283.891,066	3.832	343 5	390.034,884 283.891,066	343 6	390.036,711 283.890,976	1.83
343 6	390.036,711 283.890,976	343 7	390.038,521 283.890,846	1.814	343 7	390.038,521 283.890,846	343 8	390.040,133 283.890,689	1.62	343 8	390.040,133 283.890,689	343 9	390.043,552 283.890,257	3.446
343 9	390.043,552 283.890,257	344 0	390.047,038 283.889,736	3.525	344 0	390.047,038 283.889,736	344 1	390.056,278 283.888,278	9.354	344 1	390.056,278 283.888,278	344 2	390.060,227 283.887,722	3.988
344 2	390.060,227 283.887,722	344 3	390.062,038 283.887,499	1.824	344 3	390.062,038 283.887,499	344 4	390.065,583 283.887,125	3.565	344 4	390.065,583 283.887,125	344 5	390.069,17 283.886,844	3.598
344 5	390.069,17 283.886,844	344 6	390.071,166 283.886,738	1.999	344 6	390.071,166 283.886,738	344 7	390.075,005 283.886,634	3.84	344 7	390.075,005 283.886,634	344 8	390.078,823 283.886,67	3.819
344 8	390.078,823 283.886,67	344 9	390.080,816 283.886,764	1.995	344 9	390.080,816 283.886,764	345 0	390.082,808 283.886,933	1.999	345 0	390.082,808 283.886,933	345 1	390.084,86 283.887,221	2.072
345 1	390.084,86 283.887,221	345 2	390.087,001 283.887,695	2.193	345 2	390.087,001 283.887,695	345 3	390.089,268 283.888,473	2.397	345 3	390.089,268 283.888,473	345 4	390.091,742 283.889,828	2.821
345 4	390.091,742 283.889,828	345 5	390.094,185 283.892,205	3.409	345 5	390.094,185 283.892,205	345 6	390.095,668 283.895,431	3.55	345 6	390.095,668 283.895,431	345 7	390.096,045 283.898,55	3.142
345 7	390.096,045 283.898,55	345 8	390.095,734 283.901,336	2.803	345 8	390.095,734 283.901,336	345 9	390.094,97 283.903,852	2.629	345 9	390.094,97 283.903,852	346 0	390.094,001 283.906,027	2.382
346 0	390.094,001 283.906,027	346 1	390.092,941 283.907,979	2.221	346 1	390.092,941 283.907,979	346 2	390.091,831 283.909,8	2.133	346 2	390.091,831 283.909,8	346 3	390.090,68 283.911,558	2.101
346 3	390.090,68 283.911,558	346 4	390.088,395 283.914,854	4.011	346 4	390.088,395 283.914,854	346 5	390.085,001 283.919,645	5.871	346 5	390.085,001 283.919,645	346 6	390.082,879 283.922,755	3.765
346 6	390.082,879 283.922,755	346 7	390.081,923 283.924,237	1.764	346 7	390.081,923 283.924,237	346 8	390.081,028 283.925,709	1.722	346 8	390.081,028 283.925,709	346 9	390.080,213 283.927,164	1.668
346 9	390.080,213 283.927,164	347 0	390.079,527 283.928,511	1.512	347 0	390.079,527 283.928,511	347 1	390.077,295 283.933,232	5.222	347 1	390.077,295 283.933,232	347 2	390.076,435 283.934,957	1.927
347 2	390.076,435 283.934,957	347 3	390.075,519 283.936,681	1.953	347 3	390.075,519 283.936,681	347 4	390.074,538 283.938,407	1.985	347 4	390.074,538 283.938,407	347 5	390.073,48 283.940,127	2.02
347 5	390.073,48 283.940,127	347 6	390.072,33 283.941,841	2.065	347 6	390.072,33 283.941,841	347 7	390.071,16 283.943,471	2.006	347 7	390.071,16 283.943,471	347 8	390.069,985 283.945,034	1.955
347 8	390.069,985 283.945,034	347 9	390.065,506 283.950,793	7.296	347 9	390.065,506 283.950,793	348 0	390.064,507 283.952,125	1.665	348 0	390.064,507 283.952,125	348 1	390.062,473 283.955,004	3.524

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
348 1	390.062,473 283.955,004	348 2	390.059,481 283.959,544	5.437	348 2	390.059,481 283.959,544	348 3	390.057,582 283.962,627	3.621	348 3	390.057,582 283.962,627	348 4	390.056,746 283.964,086	1.682
348 4	390.056,746 283.964,086	348 5	390.053,796 283.969,687	6.329	348 5	390.053,796 283.969,687	348 6	390.052,957 283.971,218	1.746	348 6	390.052,957 283.971,218	348 7	390.052,034 283.972,807	1.838
348 7	390.052,034 283.972,807	348 8	390.050,205 283.975,755	3.469	348 8	390.050,205 283.975,755	348 9	390.046,41 283.981,633	6.997	348 9	390.046,41 283.981,633	349 0	390.045,548 283.983,048	1.657
349 0	390.045,548 283.983,048	349 1	390.044,755 283.984,444	1.605	349 1	390.044,755 283.984,444	349 2	390.044,011 283.985,887	1.624	349 2	390.044,011 283.985,887	349 3	390.043,305 283.987,389	1.66
349 3	390.043,305 283.987,389	349 4	390.042,635 283.988,94	1.69	349 4	390.042,635 283.988,94	349 5	390.042,006 283.990,516	1.696	349 5	390.042,006 283.990,516	349 6	390.041,431 283.992,09	1.676
349 6	390.041,431 283.992,09	349 7	390.040,924 283.993,634	1.625	349 7	390.040,924 283.993,634	349 8	390.040,505 283.995,115	1.539	349 8	390.040,505 283.995,115	349 9	390.040,196 283.996,49	1.409
349 9	390.040,196 283.996,49	350 0	390.040,011 283.997,735	1.26	350 0	390.040,011 283.997,735	350 1	390.039,949 283.998,827	1.093	350 1	390.039,949 283.998,827	350 2	390.039,984 283.999,899	1.073
350 2	390.039,984 283.999,899	350 3	390.040,109 284.000,896	1.005	350 3	390.040,109 284.000,896	350 4	390.040,311 284.001,765	0.892	350 4	390.040,311 284.001,765	350 5	390.040,586 284.002,527	0.81
350 5	390.040,586 284.002,527	350 6	390.040,933 284.003,22	0.775	350 6	390.040,933 284.003,22	350 7	390.041,308 284.003,786	0.679	350 7	390.041,308 284.003,786	350 8	390.041,662 284.004,185	0.534
350 8	390.041,662 284.004,185	350 9	390.042,047 284.004,501	0.498	350 9	390.042,047 284.004,501	351 0	390.042,538 284.004,797	0.573	351 0	390.042,538 284.004,797	351 1	390.043,089 284.005,034	0.6
351 1	390.043,089 284.005,034	351 2	390.043,642 284.005,184	0.572	351 2	390.043,642 284.005,184	351 3	390.044,29 284.005,26	0.652	351 3	390.044,29 284.005,26	351 4	390.045,096 284.005,251	0.807
351 4	390.045,096 284.005,251	351 5	390.046,007 284.005,139	0.918	351 5	390.046,007 284.005,139	351 6	390.046,948 284.004,921	0.966	351 6	390.046,948 284.004,921	351 7	390.048,099 284.004,524	1.217
351 7	390.048,099 284.004,524	351 8	390.049,377 284.003,957	1.398	351 8	390.049,377 284.003,957	351 9	390.050,759 284.003,238	1.558	351 9	390.050,759 284.003,238	352 0	390.052,208 284.002,392	1.678
352 0	390.052,208 284.002,392	352 1	390.053,565 284.001,537	1.604	352 1	390.053,565 284.001,537	352 2	390.058,1 283.998,562	5.424	352 2	390.058,1 283.998,562	352 3	390.059,832 283.997,496	2.034
352 3	390.059,832 283.997,496	352 4	390.061,65 283.996,463	2.091	352 4	390.061,65 283.996,463	352 5	390.063,597 283.995,477	2.182	352 5	390.063,597 283.995,477	352 6	390.065,693 283.994,581	2.279
352 6	390.065,693 283.994,581	352 7	390.067,873 283.993,845	2.301	352 7	390.067,873 283.993,845	352 8	390.070,034 283.993,28	2.233	352 8	390.070,034 283.993,28	352 9	390.072,166 283.992,854	2.174
352 9	390.072,166 283.992,854	353 0	390.074,288 283.992,543	2.145	353 0	390.074,288 283.992,543	353 1	390.076,485 283.992,331	2.207	353 1	390.076,485 283.992,331	353 2	390.078,658 283.992,218	2.176
353 2	390.078,658 283.992,218	353 3	390.080,82 283.992,197	2.163	353 3	390.080,82 283.992,197	353 4	390.083,003 283.992,271	2.184	353 4	390.083,003 283.992,271	353 5	390.085,342 283.992,479	2.348
353 5	390.085,342 283.992,479	353 6	390.087,781 283.992,88	2.471	353 6	390.087,781 283.992,88	353 7	390.090,367 283.993,59	2.682	353 7	390.090,367 283.993,59	353 8	390.093,028 283.994,782	2.916
353 8	390.093,028 283.994,782	353 9	390.095,289 283.996,365	2.761	353 9	390.095,289 283.996,365	354 0	390.097,167 283.998,224	2.642	354 0	390.097,167 283.998,224	354 1	390.098,708 284.000,32	2.602
354 1	390.098,708 284.000,32	354 2	390.099,917 284.002,645	2.621	354 2	390.099,917 284.002,645	354 3	390.100,732 284.005,078	2.566	354 3	390.100,732 284.005,078	354 4	390.101,203 284.007,431	2.4
354 4	390.101,203 284.007,431	354 5	390.101,434 284.009,697	2.277	354 5	390.101,434 284.009,697	354 6	390.101,486 284.011,909	2.213	354 6	390.101,486 284.011,909	354 7	390.101,39 284.014,086	2.179
354 7	390.101,39 284.014,086	354 8	390.101,174 284.016,22	2.145	354 8	390.101,174 284.016,22	354 9	390.100,85 284.018,332	2.137	354 9	390.100,85 284.018,332	355 0	390.100,418 284.020,438	2.15
355 0	390.100,418 284.020,438	355 1	390.099,855 284.022,612	2.245	355 1	390.099,855 284.022,612	355 2	390.099,226 284.024,689	2.17	355 2	390.099,226 284.024,689	355 3	390.098,558 284.026,694	2.113
355 3	390.098,558 284.026,694	355 4	390.097,248 284.030,349	3.883	355 4	390.097,248 284.030,349	355 5	390.094,075 284.038,84	9.065	355 5	390.094,075 284.038,84	355 6	390.092,969 284.042,074	3.418
355 6	390.092,969 284.042,074	355 7	390.092,48 284.043,72	1.717	355 7	390.092,48 284.043,72	355 8	390.092,038 284.045,404	1.742	355 8	390.092,038 284.045,404	355 9	390.091,654 284.047,082	1.721
355 9	390.091,654 284.047,082	356 0	390.091,339 284.048,728	1.676	356 0	390.091,339 284.048,728	356 1	390.091,106 284.050,317	1.606	356 1	390.091,106 284.050,317	356 2	390.090,965 284.051,846	1.535
356 2	390.090,965 284.051,846	356 3	390.090,921 284.053,33	1.484	356 3	390.090,921 284.053,33	356 4	390.090,95 284.054,917	1.587	356 4	390.090,95 284.054,917	356 5	390.091,039 284.056,6	1.686
356 5	390.091,039 284.056,6	356 6	390.091,17 284.058,355	1.76	356 6	390.091,17 284.058,355	356 7	390.091,682 284.064,039	5.707	356 7	390.091,682 284.064,039	356 8	390.091,963 284.067,994	3.965
356 8	390.091,963 284.067,994	356 9	390.092,191 284.073,83	5.841	356 9	390.092,191 284.073,83	357 0	390.092,267 284.077,513	3.683	357 0	390.092,267 284.077,513	357 1	390.092,301 284.081,181	3.668
357 1	390.092,301 284.081,181	357 2	390.092,28 284.084,862	3.681	357 2	390.092,28 284.084,862	357 3	390.092,235 284.086,763	1.901	357 3	390.092,235 284.086,763	357 4	390.092,156 284.088,68	1.919
357 4	390.092,156 284.088,68	357 5	390.092,027 284.090,642	1.966	357 5	390.092,027 284.090,642	357 6	390.091,826 284.092,663	2.031	357 6	390.091,826 284.092,663	357 7	390.091,519 284.094,759	2.119
357 7	390.091,519 284.094,759	357 8	390.091,065 284.096,924	2.212	357 8	390.091,065 284.096,924	357 9	390.090,451 284.099,048	2.211	357 9	390.090,451 284.099,048	358 0	390.089,725 284.101,06	2.139

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
358 0	390.089,725 284.101,06	358 1	390.088,919 284.102,973	2.076	358 1	390.088,919 284.102,973	358 2	390.088,046 284.104,813	2.036	358 2	390.088,046 284.104,813	358 3	390.087,076 284.106,668	2.093
358 3	390.087,076 284.106,668	358 4	390.086,059 284.108,475	2.074	358 4	390.086,059 284.108,475	358 5	390.084,022 284.111,846	3.938	358 5	390.084,022 284.111,846	358 6	390.081,907 284.115,139	3.914
358 6	390.081,907 284.115,139	358 7	390.079,746 284.118,359	3.878	358 7	390.079,746 284.118,359	358 8	390.076,359 284.123,246	5.946	358 8	390.076,359 284.123,246	358 9	390.074,33 284.126,317	3.68
358 9	390.074,33 284.126,317	359 0	390.073,443 284.127,752	1.687	359 0	390.073,443 284.127,752	359 1	390.072,587 284.129,213	1.693	359 1	390.072,587 284.129,213	359 2	390.071,784 284.130,673	1.667
359 2	390.071,784 284.130,673	359 3	390.071,065 284.132,081	1.581	359 3	390.071,065 284.132,081	359 4	390.069,593 284.135,178	3.429	359 4	390.069,593 284.135,178	359 5	390.067,384 284.140,002	5.305
359 5	390.067,384 284.140,002	359 6	390.066,742 284.141,498	1.628	359 6	390.066,742 284.141,498	359 7	390.066,174 284.142,944	1.554	359 7	390.066,174 284.142,944	359 8	390.065,676 284.144,395	1.534
359 8	390.065,676 284.144,395	359 9	390.065,247 284.145,856	1.523	359 9	390.065,247 284.145,856	360 0	390.064,894 284.147,31	1.496	360 0	390.064,894 284.147,31	360 1	390.064,623 284.148,742	1.457
360 1	390.064,623 284.148,742	360 2	390.064,442 284.150,125	1.395	360 2	390.064,442 284.150,125	360 3	390.064,327 284.151,557	1.437	360 3	390.064,327 284.151,557	360 4	390.064,275 284.153,013	1.457
360 4	390.064,275 284.153,013	360 5	390.064,285 284.154,457	1.443	360 5	390.064,285 284.154,457	360 6	390.064,359 284.155,847	1.393	360 6	390.064,359 284.155,847	360 7	390.064,498 284.157,14	1.3
360 7	390.064,498 284.157,14	360 8	390.064,7 284.158,283	1.161	360 8	390.064,7 284.158,283	360 9	390.064,956 284.159,234	0.985	360 9	390.064,956 284.159,234	361 0	390.065,343 284.160,214	1.054
361 0	390.065,343 284.160,214	361 1	390.065,847 284.161,165	1.076	361 1	390.065,847 284.161,165	361 2	390.066,451 284.162,061	1.081	361 2	390.066,451 284.162,061	361 3	390.067,135 284.162,868	1.058
361 3	390.067,135 284.162,868	361 4	390.067,944 284.163,628	1.11	361 4	390.067,944 284.163,628	361 5	390.068,981 284.164,443	1.319	361 5	390.068,981 284.164,443	361 6	390.070,216 284.165,298	1.502
361 6	390.070,216 284.165,298	361 7	390.071,591 284.166,167	1.626	361 7	390.071,591 284.166,167	361 8	390.073,068 284.167,039	1.716	361 8	390.073,068 284.167,039	361 9	390.074,551 284.167,85	1.69
361 9	390.074,551 284.167,85	362 0	390.076,042 284.168,591	1.665	362 0	390.076,042 284.168,591	362 1	390.076,888 284.168,97	0.927	362 1	390.076,888 284.168,97	362 2	390.077,713 284.169,304	0.891
362 2	390.077,713 284.169,304	362 3	390.079,245 284.169,837	1.622	362 3	390.079,245 284.169,837	362 4	390.084,248 284.171,354	5.228	362 4	390.084,248 284.171,354	362 5	390.086,718 284.172,225	2.62
362 5	390.086,718 284.172,225	362 6	390.088,514 284.172,965	1.942	362 6	390.088,514 284.172,965	362 7	390.090,306 284.173,824	1.987	362 7	390.090,306 284.173,824	362 8	390.092,123 284.174,864	2.093
362 8	390.092,123 284.174,864	362 9	390.093,994 284.176,184	2.29	362 9	390.093,994 284.176,184	363 0	390.095,762 284.177,744	2.358	363 0	390.095,762 284.177,744	363 1	390.097,419 284.179,619	2.501
363 1	390.097,419 284.179,619	363 2	390.098,937 284.182,02	2.841	363 2	390.098,937 284.182,02	363 3	390.099,94 284.184,574	2.744	363 3	390.099,94 284.184,574	363 4	390.100,488 284.187,068	2.554
363 4	390.100,488 284.187,068	363 5	390.100,705 284.189,478	2.42	363 5	390.100,705 284.189,478	363 6	390.100,66 284.191,827	2.35	363 6	390.100,66 284.191,827	363 7	390.100,403 284.194,057	2.245
363 7	390.100,403 284.194,057	363 8	390.099,997 284.196,169	2.15	363 8	390.099,997 284.196,169	363 9	390.099,482 284.198,192	2.088	363 9	390.099,482 284.198,192	364 0	390.098,88 284.200,147	2.046
364 0	390.098,88 284.200,147	364 1	390.098,261 284.201,896	1.854	364 1	390.098,261 284.201,896	364 2	390.097,618 284.203,568	1.792	364 2	390.097,618 284.203,568	364 3	390.095,139 284.209,647	6.565
364 3	390.095,139 284.209,647	364 4	390.091,947 284.217,818	8.772	364 4	390.091,947 284.217,818	364 5	390.090,42 284.221,426	3.918	364 5	390.090,42 284.221,426	364 6	390.088,841 284.224,955	3.866
364 6	390.088,841 284.224,955	364 7	390.086,584 284.229,811	5.355	364 7	390.086,584 284.229,811	364 8	390.084,991 284.233,085	3.641	364 8	390.084,991 284.233,085	364 9	390.083,073 284.236,792	4.174
364 9	390.083,073 284.236,792	365 0	390.082,037 284.238,682	2.155	365 0	390.082,037 284.238,682	365 1	390.080,953 284.240,569	2.176	365 1	390.080,953 284.240,569	365 2	390.078,934 284.243,853	3.855
365 2	390.078,934 284.243,853	365 3	390.075,155 284.249,654	6.923	365 3	390.075,155 284.249,654	365 4	390.071,675 284.258,604	9.603	365 4	390.071,675 284.258,604	365 5	390.070,542 284.264,951	6.448
365 5	390.070,542 284.264,951	365 6	390.070,125 284.268,5	3.573	365 6	390.070,125 284.268,5	365 7	390.071,846 284.274,359	6.107	365 7	390.071,846 284.274,359	365 8	390.071,922 284.274,491	0.152
365 8	390.071,922 284.274,491	365 9	390.073,014 284.275,211	1.308	365 9	390.073,014 284.275,211	366 0	390.075,875 284.276,212	3.031	366 0	390.075,875 284.276,212	366 1	390.078,65 284.276,162	2.776
366 1	390.078,65 284.276,162	366 2	390.089,271 284.273,823	10.87 5	366 2	390.089,271 284.273,823	366 3	390.095,547 284.269,012	7.908	366 3	390.095,547 284.269,012	366 4	390.098,573 284.266,789	3.755
366 4	390.098,573 284.266,789	366 5	390.101,927 284.264,383	4.128	366 5	390.101,927 284.264,383	366 6	390.105,313 284.262,011	4.133	366 6	390.105,313 284.262,011	366 7	390.107,492 284.260,528	2.636
366 7	390.107,492 284.260,528	366 8	390.109,185 284.259,421	2.023	366 8	390.109,185 284.259,421	366 9	390.110,96 284.258,327	2.085	366 9	390.110,96 284.258,327	367 0	390.112,849 284.257,263	2.168
367 0	390.112,849 284.257,263	367 1	390.114,945 284.256,23	2.337	367 1	390.114,945 284.256,23	367 2	390.117,136 284.255,318	2.373	367 2	390.117,136 284.255,318	367 3	390.119,455 284.254,548	2.444
367 3	390.119,455 284.254,548	367 4	390.121,931 284.253,977	2.541	367 4	390.121,931 284.253,977	367 5	390.124,354 284.253,706	2.438	367 5	390.124,354 284.253,706	367 6	390.126,83 284.253,729	2.476
367 6	390.126,83 284.253,729	367 7	390.129,405 284.254,112	2.603	367 7	390.129,405 284.254,112	367 8	390.132,042 284.254,977	2.776	367 8	390.132,042 284.254,977	367 9	390.134,445 284.256,333	2.759

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
367 9	390.134,445 284.256,333	368 0	390.136,467 284.257,996	2.617	368 0	390.136,467 284.257,996	368 1	390.138,158 284.259,875	2.528	368 1	390.138,158 284.259,875	368 2	390.139,559 284.261,951	2.504
368 2	390.139,559 284.261,951	368 3	390.140,653 284.264,154	2.46	368 3	390.140,653 284.264,154	368 4	390.141,46 284.266,288	2.281	368 4	390.141,46 284.266,288	368 5	390.142,078 284.268,321	2.125
368 5	390.142,078 284.268,321	368 6	390.142,575 284.270,246	1.988	368 6	390.142,575 284.270,246	368 7	390.143,802 284.275,372	5.271	368 7	390.143,802 284.275,372	368 8	390.144,2 284.276,734	1.419
368 8	390.144,2 284.276,734	368 9	390.144,654 284.278,012	1.356	368 9	390.144,654 284.278,012	369 0	390.145,175 284.279,24	1.334	369 0	390.145,175 284.279,24	369 1	390.145,75 284.280,399	1.294
369 1	390.145,75 284.280,399	369 2	390.146,366 284.281,457	1.224	369 2	390.146,366 284.281,457	369 3	390.147,021 284.282,408	1.155	369 3	390.147,021 284.282,408	369 4	390.147,713 284.283,261	1.099
369 4	390.147,713 284.283,261	369 5	390.148,407 284.283,981	1.0	369 5	390.148,407 284.283,981	369 6	390.149,067 284.284,54	0.865	369 6	390.149,067 284.284,54	369 7	390.149,697 284.284,957	0.755
369 7	390.149,697 284.284,957	369 8	390.150,338 284.285,273	0.715	369 8	390.150,338 284.285,273	369 9	390.151,151 284.285,55	0.859	369 9	390.151,151 284.285,55	370 0	390.152,211 284.285,794	1.088
370 0	390.152,211 284.285,794	370 1	390.153,498 284.285,995	1.302	370 1	390.153,498 284.285,995	370 2	390.155,028 284.286,154	1.539	370 2	390.155,028 284.286,154	370 3	390.156,684 284.286,272	1.66
370 3	390.156,684 284.286,272	370 4	390.166,116 284.286,73	9.443	370 4	390.166,116 284.286,73	370 5	390.169,743 284.286,986	3.636	370 5	390.169,743 284.286,986	370 6	390.176,157 284.287,522	6.437
370 6	390.176,157 284.287,522	370 7	390.180,017 284.287,773	3.868	370 7	390.180,017 284.287,773	370 8	390.191,145 284.288,303	11.14	370 8	390.191,145 284.288,303	370 9	390.195,032 284.288,517	3.893
370 9	390.195,032 284.288,517	371 0	390.197,111 284.288,687	2.086	371 0	390.197,111 284.288,687	371 1	390.199,227 284.288,927	2.13	371 1	390.199,227 284.288,927	371 2	390.201,096 284.289,215	1.891
371 2	390.201,096 284.289,215	371 3	390.202,929 284.289,563	1.866	371 3	390.202,929 284.289,563	371 4	390.204,74 284.289,969	1.855	371 4	390.204,74 284.289,969	371 5	390.206,54 284.290,433	1.86
371 5	390.206,54 284.290,433	371 6	390.208,327 284.290,959	1.863	371 6	390.208,327 284.290,959	371 7	390.209,841 284.291,46	1.595	371 7	390.209,841 284.291,46	371 8	390.212,612 284.292,507	2.962
371 8	390.212,612 284.292,507	371 9	390.214,36 284.293,255	1.901	371 9	390.214,36 284.293,255	372 0	390.216,075 284.294,062	1.894	372 0	390.216,075 284.294,062	372 1	390.218,027 284.295,082	2.203
372 1	390.218,027 284.295,082	372 2	390.219,96 284.296,214	2.24	372 2	390.219,96 284.296,214	372 3	390.221,875 284.297,479	2.295	372 3	390.221,875 284.297,479	372 4	390.223,752 284.298,904	2.356
372 4	390.223,752 284.298,904	372 5	390.225,401 284.300,358	2.198	372 5	390.225,401 284.300,358	372 6	390.226,901 284.301,85	2.116	372 6	390.226,901 284.301,85	372 7	390.228,285 284.303,366	2.053
372 7	390.228,285 284.303,366	372 8	390.229,583 284.304,91	2.017	372 8	390.229,583 284.304,91	372 9	390.230,861 284.306,547	2.077	372 9	390.230,861 284.306,547	373 0	390.232,078 284.308,221	2.07
373 0	390.232,078 284.308,221	373 1	390.233,243 284.309,946	2.082	373 1	390.233,243 284.309,946	373 2	390.234,358 284.311,744	2.115	373 2	390.234,358 284.311,744	373 3	390.235,424 284.313,65	2.185
373 3	390.235,424 284.313,65	373 4	390.236,411 284.315,654	2.233	373 4	390.236,411 284.315,654	373 5	390.237,301 284.317,788	2.312	373 5	390.237,301 284.317,788	373 6	390.238,049 284.320,066	2.398
373 6	390.238,049 284.320,066	373 7	390.238,57 284.322,307	2.301	373 7	390.238,57 284.322,307	373 8	390.238,909 284.324,484	2.203	373 8	390.238,909 284.324,484	373 9	390.239,113 284.326,595	2.121
373 9	390.239,113 284.326,595	374 0	390.239,215 284.328,65	2.058	374 0	390.239,215 284.328,65	374 1	390.239,241 284.330,62	1.971	374 1	390.239,241 284.330,62	374 2	390.239,226 284.335,922	5.302
374 2	390.239,226 284.335,922	374 3	390.239,284 284.337,438	1.518	374 3	390.239,284 284.337,438	374 4	390.239,398 284.338,947	1.513	374 4	390.239,398 284.338,947	374 5	390.239,567 284.340,4	1.462
374 5	390.239,567 284.340,4	374 6	390.239,798 284.341,785	1.405	374 6	390.239,798 284.341,785	374 7	390.240,08 284.343,038	1.284	374 7	390.240,08 284.343,038	374 8	390.240,495 284.344,502	1.522
374 8	390.240,495 284.344,502	374 9	390.240,986 284.345,925	1.505	374 9	390.240,986 284.345,925	375 0	390.241,54 284.347,275	1.459	375 0	390.241,54 284.347,275	375 1	390.242,139 284.348,5	1.364
375 1	390.242,139 284.348,5	375 2	390.242,78 284.349,577	1.254	375 2	390.242,78 284.349,577	375 3	390.243,492 284.350,553	1.208	375 3	390.243,492 284.350,553	375 4	390.244,343 284.351,538	1.302
375 4	390.244,343 284.351,538	375 5	390.245,31 284.352,514	1.374	375 5	390.245,31 284.352,514	375 6	390.246,351 284.353,442	1.395	375 6	390.246,351 284.353,442	375 7	390.247,426 284.354,286	1.367
375 7	390.247,426 284.354,286	375 8	390.248,494 284.355,01	1.289	375 8	390.248,494 284.355,01	375 9	390.249,546 284.355,602	1.208	375 9	390.249,546 284.355,602	376 0	390.250,619 284.356,082	1.176
376 0	390.250,619 284.356,082	376 1	390.251,884 284.356,544	1.346	376 1	390.251,884 284.356,544	376 2	390.253,321 284.356,992	1.505	376 2	390.253,321 284.356,992	376 3	390.254,884 284.357,429	1.623
376 3	390.254,884 284.357,429	376 4	390.260,168 284.358,803	5.46	376 4	390.260,168 284.358,803	376 5	390.263,67 284.359,775	3.635	376 5	390.263,67 284.359,775	376 6	390.271,775 284.362,282	8.484
376 6	390.271,775 284.362,282	376 7	390.273,425 284.362,776	1.722	376 7	390.273,425 284.362,776	376 8	390.274,99 284.363,207	1.623	376 8	390.274,99 284.363,207	376 9	390.276,478 284.363,56	1.529
376 9	390.276,478 284.363,56	377 0	390.277,897 284.363,826	1.444	377 0	390.277,897 284.363,826	377 1	390.279,322 284.364,024	1.438	377 1	390.279,322 284.364,024	377 2	390.280,734 284.364,152	1.418
377 2	390.280,734 284.364,152	377 3	390.282,11 284.364,204	1.377	377 3	390.282,11 284.364,204	377 4	390.283,536 284.364,174	1.426	377 4	390.283,536 284.364,174	377 5	390.284,97 284.364,064	1.438
377 5	390.284,97 284.364,064	377 6	390.286,392 284.363,875	1.435	377 6	390.286,392 284.363,875	377 7	390.287,8 284.363,605	1.433	377 7	390.287,8 284.363,605	377 8	390.289,024 284.363,298	1.262

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment t
377 8	390.289,024 284.363,298	377 9	390.290,299 284.362,923	1.329	377 9	390.290,299 284.362,923	378 0	390.296,547 284.360,822	6.592	378 0	390.296,547 284.360,822	378 1	390.300,185 284.359,681	3.812
378 1	390.300,185 284.359,681	378 2	390.302,159 284.359,139	2.047	378 2	390.302,159 284.359,139	378 3	390.304,133 284.358,667	2.03	378 3	390.304,133 284.358,667	378 4	390.306,111 284.358,259	2.019
378 4	390.306,111 284.358,259	378 5	390.308,096 284.357,912	2.015	378 5	390.308,096 284.357,912	378 6	390.310,096 284.357,626	2.02	378 6	390.310,096 284.357,626	378 7	390.312,069 284.357,406	1.986
378 7	390.312,069 284.357,406	378 8	390.314,022 284.357,243	1.96	378 8	390.314,022 284.357,243	378 9	390.316,0 284.357,125	1.981	378 9	390.316,0 284.357,125	379 0	390.319,827 284.357,025	3.828
379 0	390.319,827 284.357,025	379 1	390.323,656 284.357,09	3.83	379 1	390.323,656 284.357,09	379 2	390.325,647 284.357,193	1.993	379 2	390.325,647 284.357,193	379 3	390.327,613 284.357,347	1.972
379 3	390.327,613 284.357,347	379 4	390.329,578 284.357,556	1.976	379 4	390.329,578 284.357,556	379 5	390.331,549 284.357,821	1.99	379 5	390.331,549 284.357,821	379 6	390.333,524 284.358,15	2.002
379 6	390.333,524 284.358,15	379 7	390.335,383 284.358,522	1.896	379 7	390.335,383 284.358,522	379 8	390.341,983 284.360,039	6.772	379 8	390.341,983 284.360,039	379 9	390.343,528 284.360,36	1.578
379 9	390.343,528 284.360,36	380 0	390.346,777 284.360,953	3.302	380 0	390.346,777 284.360,953	380 1	390.350,059 284.361,466	3.322	380 1	390.350,059 284.361,466	380 2	390.351,763 284.361,7	1.72
380 2	390.351,763 284.361,7	380 3	390.355,268 284.362,087	3.526	380 3	390.355,268 284.362,087	380 4	390.356,893 284.362,204	1.63	380 4	390.356,893 284.362,204	380 5	390.358,519 284.362,27	1.628
380 5	390.358,519 284.362,27	380 6	390.360,179 284.362,295	1.66	380 6	390.360,179 284.362,295	380 7	390.363,732 284.362,265	3.554	380 7	390.363,732 284.362,265	380 8	390.372,763 284.362,109	9.032
380 8	390.372,763 284.362,109	380 9	390.384,279 284.362,023	11.51 7	380 9	390.384,279 284.362,023	381 0	390.397,309 284.361,989	13.03	381 0	390.397,309 284.361,989	381 1	390.403,769 284.362,069	6.46
381 1	390.403,769 284.362,069	381 2	390.407,212 284.362,199	3.446	381 2	390.407,212 284.362,199	381 3	390.409,196 284.362,309	1.988	381 3	390.409,196 284.362,309	381 4	390.413,042 284.362,587	3.855
381 4	390.413,042 284.362,587	381 5	390.415,047 284.362,768	2.014	381 5	390.415,047 284.362,768	381 6	390.418,955 284.363,216	3.933	381 6	390.418,955 284.363,216	381 7	390.421,02 284.363,525	2.088
381 7	390.421,02 284.363,525	381 8	390.422,944 284.363,874	1.955	381 8	390.422,944 284.363,874	381 9	390.424,856 284.364,279	1.954	381 9	390.424,856 284.364,279	382 0	390.426,765 284.364,745	1.966
382 0	390.426,765 284.364,745	382 1	390.428,681 284.365,28	1.989	382 1	390.428,681 284.365,28	382 2	390.430,679 284.365,92	2.098	382 2	390.430,679 284.365,92	382 3	390.432,652 284.366,621	2.094
382 3	390.432,652 284.366,621	382 4	390.436,349 284.368,086	3.976	382 4	390.436,349 284.368,086	382 5	390.439,493 284.369,472	3.436	382 5	390.439,493 284.369,472	382 6	390.441,121 284.370,253	1.805
382 6	390.441,121 284.370,253	382 7	390.442,737 284.371,086	1.819	382 7	390.442,737 284.371,086	382 8	390.444,375 284.372,008	1.88	382 8	390.444,375 284.372,008	382 9	390.446,189 284.373,144	2.14
382 9	390.446,189 284.373,144	383 0	390.447,913 284.374,327	2.091	383 0	390.447,913 284.374,327	383 1	390.449,3 284.375,347	1.722	383 1	390.449,3 284.375,347	383 2	390.458,568 284.380,821	10.76 5
383 2	390.458,568 284.380,821	383 3	390.463,919 284.385,644	7.203	383 3	390.463,919 284.385,644	383 4	390.466,247 284.388,488	3.675	383 4	390.466,247 284.388,488	383 5	390.470,403 284.393,632	6.614
383 5	390.470,403 284.393,632	383 6	390.475,683 284.402,48	10.30 4	383 6	390.475,683 284.402,48	383 7	390.479,895 284.413,804	12.08 2	383 7	390.479,895 284.413,804	383 8	390.480,747 284.415,906	2.268
383 8	390.480,747 284.415,906	383 9	390.481,391 284.418,03	2.219	383 9	390.481,391 284.418,03	384 0	390.481,905 284.419,975	2.012	384 0	390.481,905 284.419,975	384 1	390.482,359 284.421,9	1.977
384 1	390.482,359 284.421,9	384 2	390.482,776 284.423,856	2.001	384 2	390.482,776 284.423,856	384 3	390.483,463 284.427,66	3.865	384 3	390.483,463 284.427,66	384 4	390.483,74 284.429,536	1.896
384 4	390.483,74 284.429,536	384 5	390.484,176 284.433,097	3.587	384 5	390.484,176 284.433,097	384 6	390.484,643 284.438,079	5.004	384 6	390.484,643 284.438,079	384 7	390.485,193 284.445,171	7.113
384 7	390.485,193 284.445,171	384 8	390.485,425 284.449,071	3.907	384 8	390.485,425 284.449,071	384 9	390.485,751 284.458,309	9.244	384 9	390.485,751 284.458,309	385 0	390.485,848 284.459,903	1.597
385 0	390.485,848 284.459,903	385 1	390.485,984 284.461,443	1.545	385 1	390.485,984 284.461,443	385 2	390.486,169 284.462,902	1.471	385 2	390.486,169 284.462,902	385 3	390.486,392 284.464,175	1.293
385 3	390.486,392 284.464,175	385 4	390.486,673 284.465,468	1.323	385 4	390.486,673 284.465,468	385 5	390.487,006 284.466,766	1.34	385 5	390.487,006 284.466,766	385 6	390.487,384 284.468,049	1.337
385 6	390.487,384 284.468,049	385 7	390.487,796 284.469,28	1.297	385 7	390.487,796 284.469,28	385 8	390.488,32 284.470,641	1.458	385 8	390.488,32 284.470,641	385 9	390.488,868 284.471,837	1.315
385 9	390.488,868 284.471,837	386 0	390.489,448 284.472,87	1.185	386 0	390.489,448 284.472,87	386 1	390.490,078 284.473,778	1.105	386 1	390.490,078 284.473,778	386 2	390.490,871 284.474,753	1.257
386 2	390.490,871 284.474,753	386 3	390.491,814 284.475,786	1.399	386 3	390.491,814 284.475,786	386 4	390.492,85 284.476,834	1.473	386 4	390.492,85 284.476,834	386 5	390.495,259 284.479,085	3.297
386 5	390.495,259 284.479,085	386 6	390.497,813 284.481,326	3.398	386 6	390.497,813 284.481,326	386 7	390.500,403 284.483,511	3.389	386 7	390.500,403 284.483,511	386 8	390.502,979 284.485,556	3.289
386 8	390.502,979 284.485,556	386 9	390.504,194 284.486,444	1.505	386 9	390.504,194 284.486,444	387 0	390.505,433 284.487,288	1.499	387 0	390.505,433 284.487,288	387 1	390.506,651 284.488,049	1.437
387 1	390.506,651 284.488,049	387 2	390.507,839 284.488,711	1.36	387 2	390.507,839 284.488,711	387 3	390.508,997 284.489,27	1.286	387 3	390.508,997 284.489,27	387 4	390.510,171 284.489,752	1.269
387 4	390.510,171 284.489,752	387 5	390.511,321 284.490,144	1.215	387 5	390.511,321 284.490,144	387 6	390.512,579 284.490,471	1.3	387 6	390.512,579 284.490,471	387 7	390.513,741 284.490,672	1.18

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
387 7	390.513,741 284.490,672	387 8	390.514,96 284.490,789	1.224	387 8	390.514,96 284.490,789	387 9	390.516,194 284.490,819	1.235	387 9	390.516,194 284.490,819	388 0	390.517,451 284.490,758	1.258
388 0	390.517,451 284.490,758	388 1	390.518,204 284.490,672	0.758	388 1	390.518,204 284.490,672	388 2	390.519,538 284.490,439	1.354	388 2	390.519,538 284.490,439	388 3	390.520,844 284.490,12	1.344
388 3	390.520,844 284.490,12	388 4	390.522,119 284.489,721	1.337	388 4	390.522,119 284.489,721	388 5	390.523,338 284.489,245	1.308	388 5	390.523,338 284.489,245	388 6	390.524,483 284.488,699	1.269
388 6	390.524,483 284.488,699	388 7	390.525,654 284.488,047	1.34	388 7	390.525,654 284.488,047	388 8	390.526,83 284.487,306	1.39	388 8	390.526,83 284.487,306	388 9	390.527,983 284.486,497	1.409
388 9	390.527,983 284.486,497	389 0	390.529,254 284.485,504	1.612	389 0	390.529,254 284.485,504	389 1	390.530,528 284.484,418	1.674	389 1	390.530,528 284.484,418	389 2	390.531,8 284.483,255	1.724
389 2	390.531,8 284.483,255	389 3	390.533,059 284.482,032	1.755	389 3	390.533,059 284.482,032	389 4	390.534,063 284.481,004	1.437	389 4	390.534,063 284.481,004	389 5	390.536,122 284.478,749	3.053
389 5	390.536,122 284.478,749	389 6	390.537,046 284.477,662	1.426	389 6	390.537,046 284.477,662	389 7	390.537,944 284.476,545	1.433	389 7	390.537,944 284.476,545	389 8	390.538,859 284.475,328	1.524
389 8	390.538,859 284.475,328	389 9	390.539,729 284.474,086	1.515	389 9	390.539,729 284.474,086	390 0	390.540,545 284.472,83	1.498	390 0	390.540,545 284.472,83	390 1	390.541,301 284.471,565	1.473
390 1	390.541,301 284.471,565	390 2	390.542,027 284.470,226	1.523	390 2	390.542,027 284.470,226	390 3	390.542,725 284.468,821	1.569	390 3	390.542,725 284.468,821	390 4	390.543,399 284.467,358	1.612
390 4	390.543,399 284.467,358	390 5	390.544,049 284.465,851	1.641	390 5	390.544,049 284.465,851	390 6	390.546,162 284.460,651	5.613	390 6	390.546,162 284.460,651	390 7	390.546,997 284.458,748	2.079
390 7	390.546,997 284.458,748	390 8	390.547,793 284.457,092	1.837	390 8	390.547,793 284.457,092	390 9	390.548,635 284.455,477	1.821	390 9	390.548,635 284.455,477	391 0	390.549,524 284.453,894	1.816
391 0	390.549,524 284.453,894	391 1	390.550,466 284.452,333	1.823	391 1	390.550,466 284.452,333	391 2	390.551,473 284.450,783	1.848	391 2	390.551,473 284.450,783	391 3	390.552,646 284.449,124	2.031
391 3	390.552,646 284.449,124	391 4	390.553,907 284.447,496	2.059	391 4	390.553,907 284.447,496	391 5	390.555,273 284.445,898	2.103	391 5	390.555,273 284.445,898	391 6	390.556,77 284.444,339	2.161
391 6	390.556,77 284.444,339	391 7	390.558,382 284.442,87	2.181	391 7	390.558,382 284.442,87	391 8	390.560,069 284.441,521	2.161	391 8	390.560,069 284.441,521	391 9	390.561,837 284.440,277	2.161
391 9	390.561,837 284.440,277	392 0	390.563,7 284.439,136	2.185	392 0	390.563,7 284.439,136	392 1	390.565,676 284.438,106	2.228	392 1	390.565,676 284.438,106	392 2	390.567,661 284.437,219	2.174
392 2	390.567,661 284.437,219	392 3	390.569,652 284.436,449	2.135	392 3	390.569,652 284.436,449	392 4	390.571,675 284.435,777	2.131	392 4	390.571,675 284.435,777	392 5	390.573,859 284.435,171	2.267
392 5	390.573,859 284.435,171	392 6	390.576,103 284.434,676	2.298	392 6	390.576,103 284.434,676	392 7	390.578,435 284.434,308	2.361	392 7	390.578,435 284.434,308	392 8	390.580,868 284.434,105	2.442
392 8	390.580,868 284.434,105	392 9	390.583,266 284.434,11	2.398	392 9	390.583,266 284.434,11	393 0	390.585,589 284.434,287	2.33	393 0	390.585,589 284.434,287	393 1	390.587,85 284.434,605	2.284
393 1	390.587,85 284.434,605	393 2	390.590,071 284.435,051	2.265	393 2	390.590,071 284.435,051	393 3	390.592,22 284.435,608	2.221	393 3	390.592,22 284.435,608	393 4	390.594,269 284.436,235	2.142
393 4	390.594,269 284.436,235	393 5	390.596,236 284.436,902	2.077	393 5	390.596,236 284.436,902	393 6	390.598,145 284.437,596	2.031	393 6	390.598,145 284.437,596	393 7	390.600,032 284.438,315	2.019
393 7	390.600,032 284.438,315	393 8	390.603,697 284.439,784	3.949	393 8	390.603,697 284.439,784	393 9	390.607,335 284.441,336	3.956	393 9	390.607,335 284.441,336	394 0	390.609,203 284.442,187	2.052
394 0	390.609,203 284.442,187	394 1	390.611,071 284.443,093	2.076	394 1	390.611,071 284.443,093	394 2	390.612,968 284.444,098	2.147	394 2	390.612,968 284.444,098	394 3	390.614,9 284.445,25	2.25
394 3	390.614,9 284.445,25	394 4	390.617,14 284.446,815	2.732	394 4	390.617,14 284.446,815	394 5	390.618,539 284.448,272	2.02	394 5	390.618,539 284.448,272	394 6	390.622,836 284.450,819	4.995
394 6	390.622,836 284.450,819	394 7	390.623,391 284.452,386	1.662	394 7	390.623,391 284.452,386	394 8	390.626,421 284.454,368	3.621	394 8	390.626,421 284.454,368	394 9	390.630,174 284.460,508	7.196
394 9	390.630,174 284.460,508	395 0	390.630,525 284.463,671	3.182	395 0	390.630,525 284.463,671	395 1	390.631,699 284.465,894	2.514	395 1	390.631,699 284.465,894	395 2	390.631,689 284.475,278	9.384
395 2	390.631,689 284.475,278	395 3	390.626,987 284.484,1	9.997	395 3	390.626,987 284.484,1	395 4	390.626,716 284.485,154	1.088	395 4	390.626,716 284.485,154	395 5	390.626,163 284.487,075	1.999
395 5	390.626,163 284.487,075	395 6	390.623,498 284.495,722	9.049	395 6	390.623,498 284.495,722	395 7	390.622,436 284.499,302	3.734	395 7	390.622,436 284.499,302	395 8	390.620,916 284.504,704	5.612
395 8	390.620,916 284.504,704	395 9	390.619,979 284.508,275	3.692	395 9	390.619,979 284.508,275	396 0	390.619,558 284.509,995	1.771	396 0	390.619,558 284.509,995	396 1	390.618,832 284.513,261	3.346
396 1	390.618,832 284.513,261	396 2	390.618,236 284.516,288	3.085	396 2	390.618,236 284.516,288	396 3	390.616,67 284.524,733	8.589	396 3	390.616,67 284.524,733	396 4	390.616,096 284.528,189	3.503
396 4	390.616,096 284.528,189	396 5	390.615,016 284.535,391	7.282	396 5	390.615,016 284.535,391	396 6	390.613,521 284.544,643	9.373	396 6	390.613,521 284.544,643	396 7	390.613,005 284.548,098	3.493
396 7	390.613,005 284.548,098	396 8	390.612,611 284.551,468	3.393	396 8	390.612,611 284.551,468	396 9	390.612,078 284.556,756	5.315	396 9	390.612,078 284.556,756	397 0	390.611,859 284.558,643	1.9
397 0	390.611,859 284.558,643	397 1	390.611,584 284.560,598	1.974	397 1	390.611,584 284.560,598	397 2	390.611,224 284.562,606	2.041	397 2	390.611,224 284.562,606	397 3	390.610,784 284.564,547	1.99
397 3	390.610,784 284.564,547	397 4	390.609,508 284.569,556	5.168	397 4	390.609,508 284.569,556	397 5	390.609,201 284.571,023	1.499	397 5	390.609,201 284.571,023	397 6	390.608,936 284.572,55	1.55

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
397 6	390.608,936 284.572,55	397 7	390.608,715 284.574,106	1.572	397 7	390.608,715 284.574,106	397 8	390.608,539 284.575,678	1.582	397 8	390.608,539 284.575,678	397 9	390.608,402 284.577,332	1.659
397 9	390.608,402 284.577,332	398 0	390.608,228 284.580,89	3.563	398 0	390.608,228 284.580,89	398 1	390.608,188 284.582,615	1.726	398 1	390.608,188 284.582,615	398 2	390.608,18 284.586,002	3.387
398 2	390.608,18 284.586,002	398 3	390.608,286 284.589,328	3.327	398 3	390.608,286 284.589,328	398 4	390.608,391 284.590,871	1.547	398 4	390.608,391 284.590,871	398 5	390.608,542 284.592,397	1.534
398 5	390.608,542 284.592,397	398 6	390.608,741 284.593,846	1.462	398 6	390.608,741 284.593,846	398 7	390.608,993 284.595,191	1.369	398 7	390.608,993 284.595,191	398 8	390.609,324 284.596,508	1.358
398 8	390.609,324 284.596,508	398 9	390.609,726 284.597,749	1.305	398 9	390.609,726 284.597,749	399 0	390.610,189 284.598,884	1.226	399 0	390.610,189 284.598,884	399 1	390.610,709 284.599,9	1.142
399 1	390.610,709 284.599,9	399 2	390.611,337 284.600,884	1.167	399 2	390.611,337 284.600,884	399 3	390.612,144 284.601,961	1.346	399 3	390.612,144 284.601,961	399 4	390.613,096 284.603,112	1.494
399 4	390.613,096 284.603,112	399 5	390.615,31 284.605,598	3.329	399 5	390.615,31 284.605,598	399 6	390.618,785 284.609,287	5.067	399 6	390.618,785 284.609,287	399 7	390.619,889 284.610,398	1.566
399 7	390.619,889 284.610,398	399 8	390.620,972 284.611,43	1.496	399 8	390.620,972 284.611,43	399 9	390.621,993 284.612,32	1.355	399 9	390.621,993 284.612,32	400 0	390.622,94 284.613,044	1.191
400 0	390.622,94 284.613,044	400 1	390.624,028 284.613,736	1.29	400 1	390.624,028 284.613,736	400 2	390.625,19 284.614,341	1.31	400 2	390.625,19 284.614,341	400 3	390.626,407 284.614,854	1.32
400 3	390.626,407 284.614,854	400 4	390.627,638 284.615,255	1.295	400 4	390.627,638 284.615,255	400 5	390.628,964 284.615,561	1.361	400 5	390.628,964 284.615,561	400 6	390.630,411 284.615,782	1.463
400 6	390.630,411 284.615,782	400 7	390.631,94 284.615,919	1.535	400 7	390.631,94 284.615,919	400 8	390.633,503 284.615,971	1.565	400 8	390.633,503 284.615,971	400 9	390.634,876 284.615,941	1.373
400 9	390.634,876 284.615,941	401 0	390.636,212 284.615,839	1.34	401 0	390.636,212 284.615,839	401 1	390.637,299 284.615,687	1.098	401 1	390.637,299 284.615,687	401 2	390.637,461 284.615,665	0.163
401 2	390.637,461 284.615,665	401 3	390.638,601 284.615,417	1.167	401 3	390.638,601 284.615,417	401 4	390.639,751 284.615,059	1.205	401 4	390.639,751 284.615,059	401 5	390.640,972 284.614,576	1.313
401 5	390.640,972 284.614,576	401 6	390.641,34 284.614,404	0.406	401 6	390.641,34 284.614,404	401 7	390.642,252 284.613,979	1.006	401 7	390.642,252 284.613,979	401 8	390.643,559 284.613,288	1.479
401 8	390.643,559 284.613,288	401 9	390.644,852 284.612,531	1.499	401 9	390.644,852 284.612,531	402 0	390.646,15 284.611,705	1.538	402 0	390.646,15 284.611,705	402 1	390.647,43 284.610,828	1.552
402 1	390.647,43 284.610,828	402 2	390.648,678 284.609,91	1.549	402 2	390.648,678 284.609,91	402 3	390.649,774 284.609,044	1.398	402 3	390.649,774 284.609,044	402 4	390.650,839 284.608,144	1.394
402 4	390.650,839 284.608,144	402 5	390.651,853 284.607,224	1.369	402 5	390.651,853 284.607,224	402 6	390.652,797 284.606,297	1.323	402 6	390.652,797 284.606,297	402 7	390.653,651 284.605,378	1.254
402 7	390.653,651 284.605,378	402 8	390.654,553 284.604,288	1.415	402 8	390.654,553 284.604,288	402 9	390.655,387 284.603,149	1.412	402 9	390.655,387 284.603,149	403 0	390.656,149 284.601,974	1.4
403 0	390.656,149 284.601,974	403 1	390.656,829 284.600,768	1.385	403 1	390.656,829 284.600,768	403 2	390.657,349 284.599,698	1.189	403 2	390.657,349 284.599,698	403 3	390.657,84 284.598,542	1.256
403 3	390.657,84 284.598,542	403 4	390.658,295 284.597,325	1.299	403 4	390.658,295 284.597,325	403 5	390.658,711 284.596,067	1.325	403 5	390.658,711 284.596,067	403 6	390.659,078 284.594,802	1.318
403 6	390.659,078 284.594,802	403 7	390.660,413 284.589,368	5.595	403 7	390.660,413 284.589,368	403 8	390.661,032 284.587,233	2.223	403 8	390.661,032 284.587,233	403 9	390.661,852 284.584,959	2.418
403 9	390.661,852 284.584,959	404 0	390.662,828 284.582,738	2.426	404 0	390.662,828 284.582,738	404 1	390.663,961 284.580,571	2.445	404 1	390.663,961 284.580,571	404 2	390.665,265 284.578,473	2.471
404 2	390.665,265 284.578,473	404 3	390.666,549 284.576,716	2.176	404 3	390.666,549 284.576,716	404 4	390.667,883 284.575,106	2.092	404 4	390.667,883 284.575,106	404 5	390.669,26 284.573,603	2.038
404 5	390.669,26 284.573,603	404 6	390.670,68 284.572,181	2.01	404 6	390.670,68 284.572,181	404 7	390.672,157 284.570,818	2.01	404 7	390.672,157 284.570,818	404 8	390.673,822 284.569,405	2.184
404 8	390.673,822 284.569,405	404 9	390.675,555 284.568,058	2.195	404 9	390.675,555 284.568,058	405 0	390.677,374 284.566,773	2.227	405 0	390.677,374 284.566,773	405 1	390.679,297 284.565,562	2.273
405 1	390.679,297 284.565,562	405 2	390.681,192 284.564,523	2.161	405 2	390.681,192 284.564,523	405 3	390.683,146 284.563,598	2.162	405 3	390.683,146 284.563,598	405 4	390.685,184 284.562,784	2.195
405 4	390.685,184 284.562,784	405 5	390.687,321 284.562,1	2.244	405 5	390.687,321 284.562,1	405 6	390.689,505 284.561,582	2.245	405 6	390.689,505 284.561,582	405 7	390.691,643 284.561,222	2.168
405 7	390.691,643 284.561,222	405 8	390.693,732 284.560,983	2.103	405 8	390.693,732 284.560,983	405 9	390.695,792 284.560,84	2.065	405 9	390.695,792 284.560,84	406 0	390.697,826 284.560,781	2.035
406 0	390.697,826 284.560,781	406 1	390.699,843 284.560,794	2.017	406 1	390.699,843 284.560,794	406 2	390.701,858 284.560,875	2.017	406 2	390.701,858 284.560,875	406 3	390.703,881 284.561,026	2.028
406 3	390.703,881 284.561,026	406 4	390.705,912 284.561,251	2.043	406 4	390.705,912 284.561,251	406 5	390.707,9 284.561,534	2.008	406 5	390.707,9 284.561,534	406 6	390.709,853 284.561,863	1.98
406 6	390.709,853 284.561,863	406 7	390.711,796 284.562,236	1.978	406 7	390.711,796 284.562,236	406 8	390.718,698 284.563,736	7.063	406 8	390.718,698 284.563,736	406 9	390.720,403 284.564,069	1.738
406 9	390.720,403 284.564,069	407 0	390.723,963 284.564,66	3.608	407 0	390.723,963 284.564,66	407 1	390.725,668 284.564,888	1.72	407 1	390.725,668 284.564,888	407 2	390.727,216 284.565,059	1.557
407 2	390.727,216 284.565,059	407 3	390.730,488 284.565,34	3.284	407 3	390.730,488 284.565,34	407 4	390.733,805 284.565,554	3.324	407 4	390.733,805 284.565,554	407 5	390.737,085 284.565,718	3.285

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
407 5	390.737,085 284.565,718	407 6	390.741,931 284.565,871	4.848	407 6	390.741,931 284.565,871	407 7	390.745,183 284.565,872	3.252	407 7	390.745,183 284.565,872	407 8	390.748,56 284.565,771	3.379
407 8	390.748,56 284.565,771	407 9	390.751,94 284.565,573	3.385	407 9	390.751,94 284.565,573	408 0	390.753,541 284.565,436	1.607	408 0	390.753,541 284.565,436	408 1	390.755,114 284.565,264	1.583
408 1	390.755,114 284.565,264	408 2	390.756,615 284.565,052	1.516	408 2	390.756,615 284.565,052	408 3	390.758,064 284.564,786	1.473	408 3	390.758,064 284.564,786	408 4	390.759,437 284.564,466	1.409
408 4	390.759,437 284.564,466	408 5	390.760,704 284.564,094	1.321	408 5	390.760,704 284.564,094	408 6	390.761,851 284.563,668	1.223	408 6	390.761,851 284.563,668	408 7	390.762,987 284.563,137	1.254
408 7	390.762,987 284.563,137	408 8	390.764,166 284.562,48	1.35	408 8	390.764,166 284.562,48	408 9	390.765,383 284.561,708	1.441	408 9	390.765,383 284.561,708	409 0	390.766,616 284.560,841	1.507
409 0	390.766,616 284.560,841	409 1	390.767,795 284.559,94	1.485	409 1	390.767,795 284.559,94	409 2	390.768,995 284.558,962	1.548	409 2	390.768,995 284.558,962	409 3	390.770,182 284.557,948	1.561
409 3	390.770,182 284.557,948	409 4	390.772,661 284.555,708	3.341	409 4	390.772,661 284.555,708	409 5	390.773,776 284.554,626	1.553	409 5	390.773,776 284.554,626	409 6	390.774,79 284.553,56	1.473
409 6	390.774,79 284.553,56	409 7	390.775,669 284.552,524	1.358	409 7	390.775,669 284.552,524	409 8	390.776,5 284.551,392	1.405	409 8	390.776,5 284.551,392	409 9	390.777,31 284.550,133	1.497
409 9	390.777,31 284.550,133	410 0	390.778,108 284.548,757	1.59	410 0	390.778,108 284.548,757	410 1	390.778,907 284.547,255	1.701	410 1	390.778,907 284.547,255	410 2	390.781,045 284.543,077	4.693
410 2	390.781,045 284.543,077	410 3	390.782,046 284.541,303	2.037	410 3	390.782,046 284.541,303	410 4	390.783,14 284.539,535	2.08	410 4	390.783,14 284.539,535	410 5	390.784,382 284.537,752	2.173
410 5	390.784,382 284.537,752	410 6	390.785,498 284.536,364	1.781	410 6	390.785,498 284.536,364	410 7	390.791,335 284.526,262	11.66 7	410 7	390.791,335 284.526,262	410 8	390.797,129 284.519,909	8.598
410 8	390.797,129 284.519,909	410 9	390.804,855 284.515,236	9.03	410 9	390.804,855 284.515,236	411 0	390.816,884 284.514,472	12.05 3	411 0	390.816,884 284.514,472	411 1	390.832,045 284.518,173	15.60 6
411 1	390.832,045 284.518,173	411 2	390.841,684 284.523,808	11.16 5	411 2	390.841,684 284.523,808	411 3	390.850,066 284.532,209	11.86 8	411 3	390.850,066 284.532,209	411 4	390.855,996 284.542,642	12.00 1
411 4	390.855,996 284.542,642	411 5	390.863,309 284.553,21	12.85 1	411 5	390.863,309 284.553,21	411 6	390.878,884 284.568,399	21.75 5	411 6	390.878,884 284.568,399	411 7	390.886,5 284.581,398	15.06 6
411 7	390.886,5 284.581,398	411 8	390.889,846 284.585,603	5.373	411 8	390.889,846 284.585,603	411 9	390.893,63 284.587,115	4.075	411 9	390.893,63 284.587,115	412 0	390.899,928 284.584,507	6.817
412 0	390.899,928 284.584,507	412 1	390.909,963 284.576,81	12.64 7	412 1	390.909,963 284.576,81	412 2	390.921,423 284.565,607	16.02 6	412 2	390.921,423 284.565,607	412 3	390.923,984 284.563,726	3.178
412 3	390.923,984 284.563,726	412 4	390.929,822 284.559,439	7.243	412 4	390.929,822 284.559,439	412 5	390.938,988 284.555,2	10.09 9	412 5	390.938,988 284.555,2	412 6	390.950,984 284.551,479	12.55 9
412 6	390.950,984 284.551,479	412 7	390.961,697 284.551,632	10.71 4	412 7	390.961,697 284.551,632	412 8	390.977,31 284.559,365	17.42 3	412 8	390.977,31 284.559,365	412 9	390.988,972 284.570,335	16.01 1
412 9	390.988,972 284.570,335	413 0	390.993,626 284.577,609	8.635	413 0	390.993,626 284.577,609	413 1	390.996,772 284.593,742	16.43 7	413 1	390.996,772 284.593,742	413 2	390.997,288 284.609,6	15.86 5
413 2	390.997,288 284.609,6	413 3	390.997,661 284.626,021	16.42 6	413 3	390.997,661 284.626,021	413 4	390.998,662 284.637,341	11.36 4	413 4	390.998,662 284.637,341	413 5	390.999,24 284.644,159	6.842
413 5	390.999,24 284.644,159	413 6	391.000,51 284.647,965	4.012	413 6	391.000,51 284.647,965	413 7	391.002,103 284.649,374	2.127	413 7	391.002,103 284.649,374	413 8	391.009,721 284.652,358	8.181
413 8	391.009,721 284.652,358	413 9	391.018,129 284.652,474	8.409	413 9	391.018,129 284.652,474	414 0	391.028,323 284.653,761	10.27 4	414 0	391.028,323 284.653,761	414 1	391.038,386 284.658,092	10.95 6
414 1	391.038,386 284.658,092	414 2	391.045,47 284.662,634	8.415	414 2	391.045,47 284.662,634	414 3	391.051,376 284.666,771	7.211	414 3	391.051,376 284.666,771	414 4	391.057,186 284.668,63	6.1
414 4	391.057,186 284.668,63	414 5	391.067,975 284.670,166	10.89 7	414 5	391.067,975 284.670,166	414 6	391.076,974 284.667,964	9.265	414 6	391.076,974 284.667,964	414 7	391.086,014 284.665,834	9.288
414 7	391.086,014 284.665,834	414 8	391.097,966 284.665,465	11.95 7	414 8	391.097,966 284.665,465	414 9	391.109,108 284.665,962	11.15 3	414 9	391.109,108 284.665,962	415 0	391.120,882 284.666,801	11.80 4
415 0	391.120,882 284.666,801	415 1	391.131,966 284.668,854	11.27 3	415 1	391.131,966 284.668,854	415 2	391.142,857 284.674,225	12.14 3	415 2	391.142,857 284.674,225	415 3	391.158,675 284.682,002	17.62 7
415 3	391.158,675 284.682,002	415 4	391.184,732 284.694,813	29.03 6	415 4	391.184,732 284.694,813	415 5	391.194,227 284.698,928	10.34 8	415 5	391.194,227 284.698,928	415 6	391.200,829 284.701,378	7.042
415 6	391.200,829 284.701,378	415 7	391.207,193 284.704,91	7.278	415 7	391.207,193 284.704,91	415 8	391.213,221 284.708,789	7.168	415 8	391.213,221 284.708,789	415 9	391.218,605 284.713,684	7.277
415 9	391.218,605 284.713,684	416 0	391.223,452 284.719,074	7.249	416 0	391.223,452 284.719,074	416 1	391.228,536 284.724,193	7.215	416 1	391.228,536 284.724,193	416 2	391.233,862 284.729,155	7.279
416 2	391.233,862 284.729,155	416 3	391.239,419 284.733,82	7.256	416 3	391.239,419 284.733,82	416 4	391.245,554 284.737,269	7.038	416 4	391.245,554 284.737,269	416 5	391.251,808 284.740,575	7.074
416 5	391.251,808 284.740,575	416 6	391.258,308 284.743,517	7.135	416 6	391.258,308 284.743,517	416 7	391.264,824 284.746,29	7.082	416 7	391.264,824 284.746,29	416 8	391.271,23 284.749,433	7.135
416 8	391.271,23 284.749,433	416 9	391.277,774 284.752,637	7.286	416 9	391.277,774 284.752,637	417 0	391.283,853 284.756,5	7.203	417 0	391.283,853 284.756,5	417 1	391.289,434 284.760,738	7.008
417 1	391.289,434 284.760,738	417 2	391.294,683 284.765,416	7.031	417 2	391.294,683 284.765,416	417 3	391.300,057 284.770,071	7.11	417 3	391.300,057 284.770,071	417 4	391.305,377 284.774,91	7.192

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
417 4	391.305,377 284.774,91	417 5	391.310,99 284.779,622	7.329	417 5	391.310,99 284.779,622	417 6	391.315,512 284.785,329	7.281	417 6	391.315,512 284.785,329	417 7	391.321,178 284.789,689	7.149
417 7	391.321,178 284.789,689	417 8	391.327,597 284.792,692	7.087	417 8	391.327,597 284.792,692	417 9	391.334,489 284.794,857	7.224	417 9	391.334,489 284.794,857	418 0	391.341,304 284.796,865	7.105
418 0	391.341,304 284.796,865	418 1	391.348,367 284.797,463	7.088	418 1	391.348,367 284.797,463	418 2	391.355,523 284.797,019	7.17	418 2	391.355,523 284.797,019	418 3	391.362,711 284.796,074	7.25
418 3	391.362,711 284.796,074	418 4	391.369,919 284.794,785	7.322	418 4	391.369,919 284.794,785	418 5	391.377,011 284.793,578	7.194	418 5	391.377,011 284.793,578	418 6	391.383,916 284.792,088	7.064
418 6	391.383,916 284.792,088	418 7	391.390,813 284.790,473	7.084	418 7	391.390,813 284.790,473	418 8	391.397,826 284.789,515	7.078	418 8	391.397,826 284.789,515	418 9	391.404,925 284.788,85	7.13
418 9	391.404,925 284.788,85	419 0	391.427,519 284.779,62	24.40 7	419 0	391.427,519 284.779,62	419 1	391.441,744 284.779,125	14.23 3	419 1	391.441,744 284.779,125	419 2	391.447,723 284.778,9	5.984
419 2	391.447,723 284.778,9	419 3	391.451,156 284.778,771	3.435	419 3	391.451,156 284.778,771	419 4	391.457,356 284.778,538	6.205	419 4	391.457,356 284.778,538	419 5	391.466,496 284.780,798	9.415
419 5	391.466,496 284.780,798	419 6	391.474,329 284.786,264	9.552	419 6	391.474,329 284.786,264	419 7	391.479,814 284.792,979	8.67	419 7	391.479,814 284.792,979	419 8	391.484,116 284.801,151	9.235
419 8	391.484,116 284.801,151	419 9	391.485,896 284.807,221	6.326	419 9	391.485,896 284.807,221	420 0	391.485,024 284.815,946	8.768	420 0	391.485,024 284.815,946	420 1	391.484,845 284.817,74	1.803
420 1	391.484,845 284.817,74	420 2	391.482,007 284.831,339	13.89 2	420 2	391.482,007 284.831,339	420 3	391.482,797 284.831,135	0.816	420 3	391.482,797 284.831,135	420 4	391.483,058 284.832,667	1.554
420 4	391.483,058 284.832,667	420 5	391.482,36 284.834,237	1.718	420 5	391.482,36 284.834,237	420 6	391.477,065 284.839,615	7.547	420 6	391.477,065 284.839,615	420 7	391.473,875 284.842,405	4.238
420 7	391.473,875 284.842,405	420 8	391.469,664 284.846,095	5.6	420 8	391.469,664 284.846,095	420 9	391.467,515 284.847,54	2.589	420 9	391.467,515 284.847,54	421 0	391.463,375 284.850,39	5.026
421 0	391.463,375 284.850,39	421 1	391.459,124 284.854,294	5.771	421 1	391.459,124 284.854,294	421 2	391.456,851 284.856,247	2.997	421 2	391.456,851 284.856,247	421 3	391.451,298 284.861,844	7.884
421 3	391.451,298 284.861,844	421 4	391.449,224 284.865,652	4.336	421 4	391.449,224 284.865,652	421 5	391.442,455 284.877,032	13.24 2	421 5	391.442,455 284.877,032	421 6	391.434,167 284.894,634	19.45 5
421 6	391.434,167 284.894,634	421 7	391.433,502 284.897,699	3.137	421 7	391.433,502 284.897,699	421 8	391.434,321 284.899,02	1.555	421 8	391.434,321 284.899,02	421 9	391.438,692 284.901,656	5.104
421 9	391.438,692 284.901,656	422 0	391.441,763 284.902,173	3.114	422 0	391.441,763 284.902,173	422 1	391.451,751 284.903,117	10.03 2	422 1	391.451,751 284.903,117	422 2	391.456,896 284.902,352	5.201
422 2	391.456,896 284.902,352	422 3	391.463,808 284.905,392	7.551	422 3	391.463,808 284.905,392	422 4	391.465,957 284.906,448	2.394	422 4	391.465,957 284.906,448	422 5	391.470,051 284.910,164	5.53
422 5	391.470,051 284.910,164	422 6	391.471,831 284.917,092	7.153	422 6	391.471,831 284.917,092	422 7	391.472,402 284.931,636	14.55 5	422 7	391.472,402 284.931,636	422 8	391.470,425 284.941,932	10.48 5
422 8	391.470,425 284.941,932	422 9	391.465,357 284.951,986	11.25 8	422 9	391.465,357 284.951,986	423 0	391.455,783 284.965,376	16.46 1	423 0	391.455,783 284.965,376	423 1	391.442,133 284.980,74	20.55 1
423 1	391.442,133 284.980,74	423 2	391.435,563 284.988,258	9.985	423 2	391.435,563 284.988,258	423 3	391.434,424 284.990,778	2.765	423 3	391.434,424 284.990,778	423 4	391.434,596 284.991,867	1.103
423 4	391.434,596 284.991,867	423 5	391.438,329 284.994,409	4.516	423 5	391.438,329 284.994,409	423 6	391.454,271 284.998,324	16.41 5	423 6	391.454,271 284.998,324	423 7	391.485,413 284.997,634	31.15
423 7	391.485,413 284.997,634	423 8	391.499,348 284.997,645	13.93 5	423 8	391.499,348 284.997,645	423 9	391.508,068 284.999,407	8.897	423 9	391.508,068 284.999,407	424 0	391.515,2 284.998,86	7.153
424 0	391.515,2 284.998,86	424 1	391.517,394 284.997,948	2.376	424 1	391.517,394 284.997,948	424 2	391.520,603 284.999,246	3.462	424 2	391.520,603 284.999,246	424 3	391.521,956 285.002,134	3.188
424 3	391.521,956 285.002,134	424 4	391.520,628 285.005,547	3.662	424 4	391.520,628 285.005,547	424 5	391.522,75 285.014,927	9.617	424 5	391.522,75 285.014,927	424 6	391.524,978 285.021,315	6.765
424 6	391.524,978 285.021,315	424 7	391.526,067 285.027,591	6.369	424 7	391.526,067 285.027,591	424 8	391.526,148 285.033,103	5.512	424 8	391.526,148 285.033,103	424 9	391.526,138 285.035,823	2.72
424 9	391.526,138 285.035,823	425 0	391.525,183 285.040,629	4.9	425 0	391.525,183 285.040,629	425 1	391.524,557 285.042,095	1.594	425 1	391.524,557 285.042,095	425 2	391.521,793 285.047,004	5.634
425 2	391.521,793 285.047,004	425 3	391.514,477 285.049,913	7.873	425 3	391.514,477 285.049,913	425 4	391.494,82 285.057,913	21.22 3	425 4	391.494,82 285.057,913	425 5	391.488,99 285.063,107	7.808
425 5	391.488,99 285.063,107	425 6	391.485,982 285.067,463	5.293	425 6	391.485,982 285.067,463	425 7	391.484,958 285.071,406	4.074	425 7	391.484,958 285.071,406	425 8	391.487,735 285.077,528	6.722
425 8	391.487,735 285.077,528	425 9	391.495,992 285.097,878	21.96 2	425 9	391.495,992 285.097,878	426 0	391.497,391 285.102,565	4.892	426 0	391.497,391 285.102,565	426 1	391.504,015 285.110,501	10.33 7
426 1	391.504,015 285.110,501	426 2	391.506,071 285.113,976	4.038	426 2	391.506,071 285.113,976	426 3	391.504,202 285.118,338	4.745	426 3	391.504,202 285.118,338	426 4	391.500,405 285.121,528	4.959
426 4	391.500,405 285.121,528	426 5	391.494,662 285.124,804	6.612	426 5	391.494,662 285.124,804	426 6	391.480,584 285.127,178	14.27 6	426 6	391.480,584 285.127,178	426 7	391.464,724 285.128,72	15.93 6
426 7	391.464,724 285.128,72	426 8	391.457,535 285.130,968	7.532	426 8	391.457,535 285.130,968	426 9	391.451,783 285.136,095	7.705	426 9	391.451,783 285.136,095	427 0	391.447,577 285.140,302	5.949
427 0	391.447,577 285.140,302	427 1	391.443,384 285.148,442	9.157	427 1	391.443,384 285.148,442	427 2	391.437,028 285.160,143	13.31 6	427 2	391.437,028 285.160,143	427 3	391.428,515 285.171,68	14.33 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
427 3	391.428,515 285.171,68	427 4	391.418,047 285.185,035	16.96 8	427 4	391.418,047 285.185,035	427 5	391.410,71 285.190,962	9.433	427 5	391.410,71 285.190,962	427 6	391.404,663 285.194,793	7.158
427 6	391.404,663 285.194,793	427 7	391.403,718 285.196,081	1.598	427 7	391.403,718 285.196,081	427 8	391.403,755 285.197,636	1.556	427 8	391.403,755 285.197,636	427 9	391.405,1 285.200,347	3.026
427 9	391.405,1 285.200,347	428 0	391.415,121 285.208,082	12.65 9	428 0	391.415,121 285.208,082	428 1	391.426,927 285.213,193	12.86 5	428 1	391.426,927 285.213,193	428 2	391.432,442 285.215,845	6.119
428 2	391.432,442 285.215,845	428 3	391.439,143 285.219,823	7.793	428 3	391.439,143 285.219,823	428 4	391.448,663 285.228,812	13.09 4	428 4	391.448,663 285.228,812	428 5	391.462,998 285.241,14	18.90 6
428 5	391.462,998 285.241,14	428 6	391.468,783 285.245,791	7.423	428 6	391.468,783 285.245,791	428 7	391.473,003 285.251,119	6.796	428 7	391.473,003 285.251,119	428 8	391.475,619 285.253,506	3.542
428 8	391.475,619 285.253,506	428 9	391.476,339 285.257,885	4.438	428 9	391.476,339 285.257,885	429 0	391.470,176 285.263,758	8.513	429 0	391.470,176 285.263,758	429 1	391.461,24 285.281,025	19.44 2
429 1	391.461,24 285.281,025	429 2	391.458,086 285.287,878	7.544	429 2	391.458,086 285.287,878	429 3	391.457,062 285.293,452	5.667	429 3	391.457,062 285.293,452	429 4	391.454,637 285.315,762	22.44 2
429 4	391.454,637 285.315,762	429 5	391.454,348 285.327,007	11.24 8	429 5	391.454,348 285.327,007	429 6	391.453,262 285.330,633	3.785	429 6	391.453,262 285.330,633	429 7	391.452,346 285.333,562	3.069
429 7	391.452,346 285.333,562	429 8	391.449,167 285.339,188	6.463	429 8	391.449,167 285.339,188	429 9	391.441,259 285.348,269	12.04 1	429 9	391.441,259 285.348,269	430 0	391.434,988 285.354,055	8.533
430 0	391.434,988 285.354,055	430 1	391.426,803 285.359,163	9.648	430 1	391.426,803 285.359,163	430 2	391.419,391 285.358,642	7.43	430 2	391.419,391 285.358,642	430 3	391.415,977 285.357,953	3.483
430 3	391.415,977 285.357,953	430 4	391.410,391 285.361,82	6.794	430 4	391.410,391 285.361,82	430 5	391.408,014 285.366,362	5.126	430 5	391.408,014 285.366,362	430 6	391.405,429 285.373,507	7.598
430 6	391.405,429 285.373,507	430 7	391.401,014 285.391,215	18.25 1	430 7	391.401,014 285.391,215	430 8	391.398,116 285.397,004	6.474	430 8	391.398,116 285.397,004	430 9	391.396,341 285.401,187	4.543
430 9	391.396,341 285.401,187	431 0	391.387,831 285.403,339	8.779	431 0	391.387,831 285.403,339	431 1	391.372,747 285.410,53	16.71 1	431 1	391.372,747 285.410,53	431 2	391.369,898 285.412,412	3.414
431 2	391.369,898 285.412,412	431 3	391.367,823 285.414,847	3.2	431 3	391.367,823 285.414,847	431 4	391.363,536 285.422,142	8.461	431 4	391.363,536 285.422,142	431 5	391.349,298 285.438,743	21.87 1
431 5	391.349,298 285.438,743	431 6	391.347,872 285.443,956	5.404	431 6	391.347,872 285.443,956	431 7	391.349,464 285.453,16	9.341	431 7	391.349,464 285.453,16	431 8	391.346,43 285.473,098	20.16 7
431 8	391.346,43 285.473,098	431 9	391.346,68 285.478,606	5.514	431 9	391.346,68 285.478,606	432 0	391.347,35 285.482,228	3.683	432 0	391.347,35 285.482,228	432 1	391.347,826 285.482,77	0.721
432 1	391.347,826 285.482,77	432 2	391.349,63 285.482,614	1.811	432 2	391.349,63 285.482,614	432 3	391.353,41 285.480,333	4.415	432 3	391.353,41 285.480,333	432 4	391.368,349 285.465,589	20.98 9
432 4	391.368,349 285.465,589	432 5	391.376,354 285.461,419	9.026	432 5	391.376,354 285.461,419	432 6	391.387,311 285.459,582	11.11	432 6	391.387,311 285.459,582	432 7	391.400,012 285.459,124	12.70 9
432 7	391.400,012 285.459,124	432 8	391.406,814 285.461,145	7.096	432 8	391.406,814 285.461,145	432 9	391.415,651 285.467,714	11.01 2	432 9	391.415,651 285.467,714	433 0	391.416,931 285.472,002	4.474
433 0	391.416,931 285.472,002	433 1	391.416,496 285.476,647	4.665	433 1	391.416,496 285.476,647	433 2	391.411,872 285.484,41	9.036	433 2	391.411,872 285.484,41	433 3	391.408,232 285.492,763	9.112
433 3	391.408,232 285.492,763	433 4	391.406,521 285.496,724	4.314	433 4	391.406,521 285.496,724	433 5	391.404,406 285.506,214	9.724	433 5	391.404,406 285.506,214	433 6	391.405,242 285.509,471	3.362
433 6	391.405,242 285.509,471	433 7	391.414,404 285.517,487	12.17 4	433 7	391.414,404 285.517,487	433 8	391.419,209 285.525,825	9.623	433 8	391.419,209 285.525,825	433 9	391.419,84 285.526,852	1.206
433 9	391.419,84 285.526,852	434 0	391.421,07 285.531,768	5.067	434 0	391.421,07 285.531,768	434 1	391.416,143 285.538,467	8.315	434 1	391.416,143 285.538,467	434 2	391.411,144 285.554,534	16.82 7
434 2	391.411,144 285.554,534	434 3	391.408,06 285.561,622	7.731	434 3	391.408,06 285.561,622	434 4	391.405,303 285.564,7	4.131	434 4	391.405,303 285.564,7	434 5	391.396,343 285.571,559	11.28 5
434 5	391.396,343 285.571,559	434 6	391.387,529 285.579,663	11.97 3	434 6	391.387,529 285.579,663	434 7	391.384,185 285.583,054	4.762	434 7	391.384,185 285.583,054	434 8	391.379,88 285.591,396	9.388
434 8	391.379,88 285.591,396	434 9	391.374,645 285.602,163	11.97 2	434 9	391.374,645 285.602,163	435 0	391.372,626 285.609,795	7.895	435 0	391.372,626 285.609,795	435 1	391.376,404 285.653,082	43.45 1
435 1	391.376,404 285.653,082	435 2	391.383,073 285.700,238	47.62 6	435 2	391.383,073 285.700,238	435 3	391.384,105 285.710,365	10.17 9	435 3	391.384,105 285.710,365	435 4	391.381,582 285.726,727	16.55 5
435 4	391.381,582 285.726,727	435 5	391.378,955 285.737,881	11.45 9	435 5	391.378,955 285.737,881	435 6	391.381,524 285.748,276	10.70 8	435 6	391.381,524 285.748,276	435 7	391.388,694 285.771,972	24.75 7
435 7	391.388,694 285.771,972	435 8	391.390,738 285.792,924	21.05 1	435 8	391.390,738 285.792,924	435 9	391.391,813 285.796,764	3.988	435 9	391.391,813 285.796,764	436 0	391.393,542 285.798,072	2.168
436 0	391.393,542 285.798,072	436 1	391.396,32 285.797,754	2.796	436 1	391.396,32 285.797,754	436 2	391.412,163 285.788,358	18.42	436 2	391.412,163 285.788,358	436 3	391.431,115 285.771,118	25.62
436 3	391.431,115 285.771,118	436 4	391.442,122 285.755,321	19.25 3	436 4	391.442,122 285.755,321	436 5	391.450,767 285.749,642	10.34 4	436 5	391.450,767 285.749,642	436 6	391.463,4 285.745,625	13.25 7
436 6	391.463,4 285.745,625	436 7	391.477,215 285.744,501	13.86 1	436 7	391.477,215 285.744,501	436 8	391.484,441 285.746,916	7.618	436 8	391.484,441 285.746,916	436 9	391.492,57 285.752,859	10.07
436 9	391.492,57 285.752,859	437 0	391.496,54 285.756,319	5.266	437 0	391.496,54 285.756,319	437 1	391.500,525 285.763,24	7.986	437 1	391.500,525 285.763,24	437 2	391.501,607 285.769,91	6.757

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
437 2	391.501,607 285.769,91	437 3	391.499,68 285.776,861	7.213	437 3	391.499,68 285.776,861	437 4	391.493,673 285.786,14	11.05 3	437 4	391.493,673 285.786,14	437 5	391.486,724 285.796,21	12.23 5
437 5	391.486,724 285.796,21	437 6	391.474,058 285.808,433	17.60 1	437 6	391.474,058 285.808,433	437 7	391.472,515 285.813,694	5.483	437 7	391.472,515 285.813,694	437 8	391.472,498 285.820,092	6.397
437 8	391.472,498 285.820,092	437 9	391.473,863 285.827,161	7.2	437 9	391.473,863 285.827,161	438 0	391.476,836 285.833,645	7.133	438 0	391.476,836 285.833,645	438 1	391.482,331 285.841,755	9.796
438 1	391.482,331 285.841,755	438 2	391.484,559 285.844,289	3.374	438 2	391.484,559 285.844,289	438 3	391.487,277 285.843,523	2.824	438 3	391.487,277 285.843,523	438 4	391.491,825 285.841,195	5.11
438 4	391.491,825 285.841,195	438 5	391.497,073 285.835,551	7.707	438 5	391.497,073 285.835,551	438 6	391.500,54 285.830,321	6.275	438 6	391.500,54 285.830,321	438 7	391.505,524 285.815,852	15.30 3
438 7	391.505,524 285.815,852	438 8	391.509,532 285.809,052	7.892	438 8	391.509,532 285.809,052	438 9	391.516,477 285.802,954	9.243	438 9	391.516,477 285.802,954	439 0	391.521,062 285.800,336	5.279
439 0	391.521,062 285.800,336	439 1	391.527,374 285.799,149	6.423	439 1	391.527,374 285.799,149	439 2	391.539,334 285.798,378	11.98 4	439 2	391.539,334 285.798,378	439 3	391.547,328 285.801,576	8.61
439 3	391.547,328 285.801,576	439 4	391.554,906 285.808,85	10.50 4	439 4	391.554,906 285.808,85	439 5	391.561,86 285.811,274	7.364	439 5	391.561,86 285.811,274	439 6	391.574,338 285.813,884	12.74 8
439 6	391.574,338 285.813,884	439 7	391.582,767 285.817,803	9.295	439 7	391.582,767 285.817,803	439 8	391.582,279 285.826,653	8.864	439 8	391.582,279 285.826,653	439 9	391.579,411 285.832,169	6.217
439 9	391.579,411 285.832,169	440 0	391.569,66 285.844,544	15.75 5	440 0	391.569,66 285.844,544	440 1	391.567,342 285.848,015	4.174	440 1	391.567,342 285.848,015	440 2	391.567,595 285.850,52	2.518
440 2	391.567,595 285.850,52	440 3	391.581,777 285.873,211	26.75 8	440 3	391.581,777 285.873,211	440 4	391.590,354 285.892,531	21.13 8	440 4	391.590,354 285.892,531	440 5	391.591,603 285.895,369	3.101
440 5	391.591,603 285.895,369	440 6	391.594,258 285.907,524	12.44 1	440 6	391.594,258 285.907,524	440 7	391.594,942 285.918,465	10.96 2	440 7	391.594,942 285.918,465	440 8	391.595,676 285.923,87	5.454
440 8	391.595,676 285.923,87	440 9	391.597,644 285.927,87	4.458	440 9	391.597,644 285.927,87	441 0	391.602,493 285.930,958	5.749	441 0	391.602,493 285.930,958	441 1	391.605,1 285.930,895	2.607
441 1	391.605,1 285.930,895	441 2	391.618,532 285.922,234	15.98 2	441 2	391.618,532 285.922,234	441 3	391.630,298 285.917,752	12.59 1	441 3	391.630,298 285.917,752	441 4	391.634,892 285.914,556	5.596
441 4	391.634,892 285.914,556	441 5	391.643,96 285.901,387	15.98 9	441 5	391.643,96 285.901,387	441 6	391.653,296 285.876,202	26.86	441 6	391.653,296 285.876,202	441 7	391.660,57 285.865,683	12.78 9
441 7	391.660,57 285.865,683	441 8	391.676,842 285.851,36	21.67 7	441 8	391.676,842 285.851,36	441 9	391.690,909 285.839,401	18.46 4	441 9	391.690,909 285.839,401	442 0	391.701,031 285.832,834	12.06 6
442 0	391.701,031 285.832,834	442 1	391.710,583 285.830,3	9.882	442 1	391.710,583 285.830,3	442 2	391.714,921 285.830,436	4.341	442 2	391.714,921 285.830,436	442 3	391.726,271 285.828,853	11.46
442 3	391.726,271 285.828,853	442 4	391.735,036 285.828,329	8.781	442 4	391.735,036 285.828,329	442 5	391.739,052 285.829,644	4.226	442 5	391.739,052 285.829,644	442 6	391.742,974 285.835,236	6.83
442 6	391.742,974 285.835,236	442 7	391.742,588 285.841,674	6.45	442 7	391.742,588 285.841,674	442 8	391.753,114 285.880,974	40.68 5	442 8	391.753,114 285.880,974	442 9	391.756,883 285.894,72	14.25 3
442 9	391.756,883 285.894,72	443 0	391.757,268 285.899,9	5.194	443 0	391.757,268 285.899,9	443 1	391.757,227 285.905,595	5.695	443 1	391.757,227 285.905,595	443 2	391.756,199 285.911,198	5.696
443 2	391.756,199 285.911,198	443 3	391.753,764 285.916,57	5.898	443 3	391.753,764 285.916,57	443 4	391.751,235 285.920,689	4.834	443 4	391.751,235 285.920,689	443 5	391.747,168 285.925,428	6.245
443 5	391.747,168 285.925,428	443 6	391.728,811 285.939,053	22.86 1	443 6	391.728,811 285.939,053	443 7	391.714,966 285.952,403	19.23 3	443 7	391.714,966 285.952,403	443 8	391.706,174 285.965,759	15.99 1
443 8	391.706,174 285.965,759	443 9	391.702,757 285.972,205	7.295	443 9	391.702,757 285.972,205	444 0	391.699,034 285.982,365	10.82 1	444 0	391.699,034 285.982,365	444 1	391.698,951 285.986,592	4.227
444 1	391.698,951 285.986,592	444 2	391.699,679 285.989,577	3.072	444 2	391.699,679 285.989,577	444 3	391.698,684 286.000,15	10.62 1	444 3	391.698,684 286.000,15	444 4	391.698,598 286.001,068	0.922
444 4	391.698,598 286.001,068	444 5	391.699,611 286.008,63	7.63	444 5	391.699,611 286.008,63	444 6	391.701,027 286.021,564	13.01 1	444 6	391.701,027 286.021,564	444 7	391.702,851 286.030,735	9.351
444 7	391.702,851 286.030,735	444 8	391.704,482 286.046,333	15.68 3	444 8	391.704,482 286.046,333	444 9	391.704,853 286.048,739	2.434	444 9	391.704,853 286.048,739	445 0	391.707,646 286.068,438	19.89 6
445 0	391.707,646 286.068,438	445 1	391.714,41 286.078,13	11.81 9	445 1	391.714,41 286.078,13	445 2	391.719,307 286.080,136	5.292	445 2	391.719,307 286.080,136	445 3	391.726,22 286.079,692	6.927
445 3	391.726,22 286.079,692	445 4	391.734,31 286.077,97	8.271	445 4	391.734,31 286.077,97	445 5	391.737,31 286.077,332	3.067	445 5	391.737,31 286.077,332	445 6	391.744,697 286.074,81	7.806
445 6	391.744,697 286.074,81	445 7	391.754,731 286.071,385	10.60 2	445 7	391.754,731 286.071,385	445 8	391.759,454 286.069,773	4.991	445 8	391.759,454 286.069,773	445 9	391.764,081 286.066,309	5.78
445 9	391.764,081 286.066,309	446 0	391.776,134 286.057,287	15.05 5	446 0	391.776,134 286.057,287	446 1	391.781,774 286.055,039	6.071	446 1	391.781,774 286.055,039	446 2	391.789,11 286.052,115	7.898
446 2	391.789,11 286.052,115	446 3	391.795,723 286.051,723	6.625	446 3	391.795,723 286.051,723	446 4	391.799,847 286.051,478	4.131	446 4	391.799,847 286.051,478	446 5	391.806,083 286.056,001	7.704
446 5	391.806,083 286.056,001	446 6	391.808,256 286.057,577	2.684	446 6	391.808,256 286.057,577	446 7	391.810,435 286.060,712	3.818	446 7	391.810,435 286.060,712	446 8	391.821,379 286.076,462	19.17 9
446 8	391.821,379 286.076,462	446 9	391.822,567 286.078,412	2.283	446 9	391.822,567 286.078,412	447 0	391.830,88 286.092,064	15.98 4	447 0	391.830,88 286.092,064	447 1	391.834,655 286.097,159	6.341

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
447 1	391.834,655 286.097,159	447 2	391.838,25 286.102,012	6.039	447 2	391.838,25 286.102,012	447 3	391.857,079 286.132,84	36.12 3	447 3	391.857,079 286.132,84	447 4	391.853,641 286.138,633	6.736
447 4	391.853,641 286.138,633	447 5	391.851,662 286.141,968	3.878	447 5	391.851,662 286.141,968	447 6	391.850,908 286.143,239	1.477	447 6	391.850,908 286.143,239	447 7	391.848,574 286.144,024	2.462
447 7	391.848,574 286.144,024	447 8	391.846,672 286.144,663	2.007	447 8	391.846,672 286.144,663	447 9	391.839,391 286.147,111	7.681	447 9	391.839,391 286.147,111	448 0	391.825,986 286.151,617	14.14 2
448 0	391.825,986 286.151,617	448 1	391.823,495 286.152,455	2.628	448 1	391.823,495 286.152,455	448 2	391.796,399 286.163,143	29.12 8	448 2	391.796,399 286.163,143	448 3	391.788,497 286.167,277	8.918
448 3	391.788,497 286.167,277	448 4	391.779,913 286.171,587	9.605	448 4	391.779,913 286.171,587	448 5	391.776,157 286.178,717	8.059	448 5	391.776,157 286.178,717	448 6	391.792,648 286.195,898	23.81 5
448 6	391.792,648 286.195,898	448 7	391.806,994 286.224,942	32.39 4	448 7	391.806,994 286.224,942	448 8	391.848,99 286.201,866	47.91 8	448 8	391.848,99 286.201,866	448 9	391.861,349 286.195,075	14.10 2
448 9	391.861,349 286.195,075	449 0	391.868,061 286.191,387	7.659	449 0	391.868,061 286.191,387	449 1	391.869,815 286.190,423	2.001	449 1	391.869,815 286.190,423	449 2	391.873,034 286.188,654	3.673
449 2	391.873,034 286.188,654	449 3	391.875,075 286.187,533	2.328	449 3	391.875,075 286.187,533	449 4	391.875,409 286.186,183	1.391	449 4	391.875,409 286.186,183	449 5	391.882,706 286.156,67	30.40 1
449 5	391.882,706 286.156,67	449 6	391.884,375 286.155,588	1.989	449 6	391.884,375 286.155,588	449 7	391.888,243 286.153,081	4.609	449 7	391.888,243 286.153,081	449 8	391.892,13 286.150,56	4.633
449 8	391.892,13 286.150,56	449 9	391.894,082 286.149,295	2.325	449 9	391.894,082 286.149,295	450 0	391.900,755 286.144,97	7.952	450 0	391.900,755 286.144,97	450 1	391.904,708 286.142,407	4.711
450 1	391.904,708 286.142,407	450 2	391.906,417 286.141,299	2.037	450 2	391.906,417 286.141,299	450 3	391.909,001 286.140,456	2.718	450 3	391.909,001 286.140,456	450 4	391.913,538 286.138,975	4.772
450 4	391.913,538 286.138,975	450 5	391.918,073 286.137,495	4.771	450 5	391.918,073 286.137,495	450 6	391.921,093 286.136,51	3.176	450 6	391.921,093 286.136,51	450 7	391.929,566 286.133,061	9.148
450 7	391.929,566 286.133,061	450 8	391.933,209 286.131,578	3.933	450 8	391.933,209 286.131,578	450 9	391.933,796 286.130,964	0.849	450 9	391.933,796 286.130,964	451 0	391.937,272 286.127,33	5.029
451 0	391.937,272 286.127,33	451 1	391.942,566 286.121,795	7.659	451 1	391.942,566 286.121,795	451 2	391.945,826 286.118,386	4.717	451 2	391.945,826 286.118,386	451 3	391.946,142 286.118,03	0.476
451 3	391.946,142 286.118,03	451 4	391.953,271 286.110,008	10.73 2	451 4	391.953,271 286.110,008	451 5	391.971,734 286.089,231	27.79 5	451 5	391.971,734 286.089,231	451 6	391.972,213 286.089,121	0.492
451 6	391.972,213 286.089,121	451 7	391.978,842 286.087,601	6.8	451 7	391.978,842 286.087,601	451 8	391.984,903 286.086,211	6.218	451 8	391.984,903 286.086,211	451 9	391.987,653 286.085,58	2.822
451 9	391.987,653 286.085,58	452 0	391.991,424 286.084,716	3.869	452 0	391.991,424 286.084,716	452 1	391.992,691 286.084,425	1.3	452 1	391.992,691 286.084,425	452 2	391.993,721 286.085,438	1.444
452 2	391.993,721 286.085,438	452 3	391.996,724 286.088,39	4.212	452 3	391.996,724 286.088,39	452 4	392.000,664 286.092,622	5.782	452 4	392.000,664 286.092,622	452 5	392.002,188 286.094,324	2.284
452 5	392.002,188 286.094,324	452 6	392.006,846 286.099,533	6.988	452 6	392.006,846 286.099,533	452 7	392.015,867 286.110,734	14.38 2	452 7	392.015,867 286.110,734	452 8	392.019,158 286.116,817	6.916
452 8	392.019,158 286.116,817	452 9	392.022,994 286.128,055	11.87 5	452 9	392.022,994 286.128,055	453 0	392.023,298 286.129,994	1.963	453 0	392.023,298 286.129,994	453 1	392.028,596 286.141,566	12.72 7
453 1	392.028,596 286.141,566	453 2	392.033,726 286.151,481	11.16 4	453 2	392.033,726 286.151,481	453 3	392.040,561 286.155,86	8.117	453 3	392.040,561 286.155,86	453 4	392.043,435 286.157,702	3.414
453 4	392.043,435 286.157,702	453 5	392.045,835 286.157,975	2.416	453 5	392.045,835 286.157,975	453 6	392.050,241 286.158,477	4.434	453 6	392.050,241 286.158,477	453 7	392.052,433 286.158,727	2.206
453 7	392.052,433 286.158,727	453 8	392.056,796 286.159,223	4.391	453 8	392.056,796 286.159,223	453 9	392.058,967 286.159,471	2.185	453 9	392.058,967 286.159,471	454 0	392.059,628 286.159,547	0.665
454 0	392.059,628 286.159,547	454 1	392.063,292 286.159,969	3.688	454 1	392.063,292 286.159,969	454 2	392.067,59 286.160,465	4.326	454 2	392.067,59 286.160,465	454 3	392.070,243 286.160,771	2.671
454 3	392.070,243 286.160,771	454 4	392.071,421 286.160,103	1.354	454 4	392.071,421 286.160,103	454 5	392.088,871 286.150,209	20.06	454 5	392.088,871 286.150,209	454 6	392.069,999 286.139,342	21.77 7
454 6	392.069,999 286.139,342	454 7	392.055,582 286.116,231	27.23 9	454 7	392.055,582 286.116,231	454 8	392.058,419 286.098,802	17.65 8	454 8	392.058,419 286.098,802	454 9	392.065,495 286.087,008	13.75 4
454 9	392.065,495 286.087,008	455 0	392.066,61 286.074,752	12.30 7	455 0	392.066,61 286.074,752	455 1	392.070,774 286.066,824	8.955	455 1	392.070,774 286.066,824	455 2	392.073,586 286.065,946	2.946
455 2	392.073,586 286.065,946	455 3	392.078,749 286.064,334	5.409	455 3	392.078,749 286.064,334	455 4	392.078,822 286.064,311	0.076	455 4	392.078,822 286.064,311	455 5	392.086,554 286.067,99	8.562
455 5	392.086,554 286.067,99	455 6	392.097,898 286.073,387	12.56 2	455 6	392.097,898 286.073,387	455 7	392.103,217 286.075,917	5.89	455 7	392.103,217 286.075,917	455 8	392.106,768 286.087,531	12.14 5
455 8	392.106,768 286.087,531	455 9	392.118,378 286.112,893	27.89 3	455 9	392.118,378 286.112,893	456 0	392.121,671 286.116,898	5.185	456 0	392.121,671 286.116,898	456 1	392.125,276 286.116,243	3.664
456 1	392.125,276 286.116,243	456 2	392.129,777 286.115,425	4.575	456 2	392.129,777 286.115,425	456 3	392.134,679 286.114,535	4.982	456 3	392.134,679 286.114,535	456 4	392.139,573 286.113,646	4.974
456 4	392.139,573 286.113,646	456 5	392.143,976 286.112,846	4.474	456 5	392.143,976 286.112,846	456 6	392.144,227 286.112,8	0.256	456 6	392.144,227 286.112,8	456 7	392.144,494 286.112,826	0.268
456 7	392.144,494 286.112,826	456 8	392.150,088 286.113,362	5.62	456 8	392.150,088 286.113,362	456 9	392.154,717 286.113,805	4.65	456 9	392.154,717 286.113,805	457 0	392.159,316 286.114,246	4.62

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
457 0	392.159,316 286.114,246	457 1	392.161,007 286.114,408	1.699	457 1	392.161,007 286.114,408	457 2	392.177,01 286.122,937	18.13 4	457 2	392.177,01 286.122,937	457 3	392.190,168 286.136,797	19.11 1
457 3	392.190,168 286.136,797	457 4	392.192,1 286.137,465	2.045	457 4	392.192,1 286.137,465	457 5	392.196,805 286.139,093	4.978	457 5	392.196,805 286.139,093	457 6	392.201,463 286.140,704	4.929
457 6	392.201,463 286.140,704	457 7	392.205,158 286.141,982	3.909	457 7	392.205,158 286.141,982	457 8	392.208,66 286.143,193	3.706	457 8	392.208,66 286.143,193	457 9	392.208,774 286.143,152	0.121
457 9	392.208,774 286.143,152	458 0	392.211,303 286.142,238	2.689	458 0	392.211,303 286.142,238	458 1	392.213,833 286.141,323	2.691	458 1	392.213,833 286.141,323	458 2	392.216,365 286.140,408	2.692
458 2	392.216,365 286.140,408	458 3	392.219,216 286.139,378	3.031	458 3	392.219,216 286.139,378	458 4	392.222,067 286.138,347	3.032	458 4	392.222,067 286.138,347	458 5	392.224,92 286.137,316	3.033
458 5	392.224,92 286.137,316	458 6	392.225,374 286.137,152	0.483	458 6	392.225,374 286.137,152	458 7	392.228,06 286.136,111	2.881	458 7	392.228,06 286.136,111	458 8	392.231,199 286.134,895	3.366
458 8	392.231,199 286.134,895	458 9	392.234,654 286.133,556	3.705	458 9	392.234,654 286.133,556	459 0	392.238,111 286.132,216	3.708	459 0	392.238,111 286.132,216	459 1	392.241,887 286.130,753	4.049
459 1	392.241,887 286.130,753	459 2	392.242,799 286.130,4	0.978	459 2	392.242,799 286.130,4	459 3	392.246,234 286.130,4	3.435	459 3	392.246,234 286.130,4	459 4	392.252,617 286.130,4	6.383
459 4	392.252,617 286.130,4	459 5	392.255,98 286.130,4	3.363	459 5	392.255,98 286.130,4	459 6	392.259,157 286.130,4	3.177	459 6	392.259,157 286.130,4	459 7	392.259,266 286.130,275	0.166
459 7	392.259,266 286.130,275	459 8	392.261,373 286.127,858	3.206	459 8	392.261,373 286.127,858	459 9	392.263,491 286.125,427	3.224	459 9	392.263,491 286.125,427	460 0	392.265,385 286.123,255	2.882
460 0	392.265,385 286.123,255	460 1	392.267,05 286.121,345	2.533	460 1	392.267,05 286.121,345	460 2	392.268,759 286.119,384	2.602	460 2	392.268,759 286.119,384	460 3	392.268,753 286.118,749	0.635
460 3	392.268,753 286.118,749	460 4	392.268,709 286.113,819	4.93	460 4	392.268,709 286.113,819	460 5	392.268,688 286.111,516	2.303	460 5	392.268,688 286.111,516	460 6	392.268,666 286.109,066	2.451
460 6	392.268,666 286.109,066	460 7	392.268,909 286.107,367	1.716	460 7	392.268,909 286.107,367	460 8	392.269,517 286.103,129	4.281	460 8	392.269,517 286.103,129	460 9	392.270,044 286.099,448	3.719
460 9	392.270,044 286.099,448	461 0	392.270,579 286.095,721	3.765	461 0	392.270,579 286.095,721	461 1	392.271,16 286.091,664	4.098	461 1	392.271,16 286.091,664	461 2	392.271,248 286.091,384	0.293
461 2	392.271,248 286.091,384	461 3	392.272,201 286.088,343	3.187	461 3	392.272,201 286.088,343	461 4	392.273,65 286.083,723	4.842	461 4	392.273,65 286.083,723	461 5	392.274,629 286.080,603	3.27
461 5	392.274,629 286.080,603	461 6	392.277,291 286.072,117	8.893	461 6	392.277,291 286.072,117	461 7	392.278,53 286.068,166	4.141	461 7	392.278,53 286.068,166	461 8	392.280,394 286.063,625	4.909
461 8	392.280,394 286.063,625	461 9	392.282,039 286.059,617	4.332	461 9	392.282,039 286.059,617	462 0	392.283,499 286.056,06	3.845	462 0	392.283,499 286.056,06	462 1	392.285,086 286.052,194	4.179
462 1	392.285,086 286.052,194	462 2	392.286,535 286.048,663	3.816	462 2	392.286,535 286.048,663	462 3	392.289,402 286.045,424	4.326	462 3	392.289,402 286.045,424	462 4	392.291,123 286.043,48	2.596
462 4	392.291,123 286.043,48	462 5	392.292,698 286.041,701	2.376	462 5	392.292,698 286.041,701	462 6	392.294,919 286.039,192	3.351	462 6	392.294,919 286.039,192	462 7	392.296,517 286.037,387	2.412
462 7	392.296,517 286.037,387	462 8	392.299,363 286.034,172	4.293	462 8	392.299,363 286.034,172	462 9	392.299,432 286.034,125	0.083	462 9	392.299,432 286.034,125	463 0	392.300,895 286.033,136	1.767
463 0	392.300,895 286.033,136	463 1	392.303,553 286.033,132	2.658	463 1	392.303,553 286.033,132	463 2	392.308,167 286.033,125	4.614	463 2	392.308,167 286.033,125	463 3	392.310,21 286.033,122	2.044
463 3	392.310,21 286.033,122	463 4	392.310,377 286.033,122	0.167	463 4	392.310,377 286.033,122	463 5	392.317,416 286.042,0	11.33	463 5	392.317,416 286.042,0	463 6	392.321,202 286.049,55	8.446
463 6	392.321,202 286.049,55	463 7	392.321,536 286.051,368	1.849	463 7	392.321,536 286.051,368	463 8	392.321,536 286.059,692	8.324	463 8	392.321,536 286.059,692	463 9	392.319,969 286.067,758	8.216
463 9	392.319,969 286.067,758	464 0	392.316,177 286.074,104	7.393	464 0	392.316,177 286.074,104	464 1	392.311,391 286.082,078	9.3	464 1	392.311,391 286.082,078	464 2	392.309,296 286.087,252	5.582
464 2	392.309,296 286.087,252	464 3	392.309,729 286.087,464	0.483	464 3	392.309,729 286.087,464	464 4	392.314,373 286.087,808	4.657	464 4	392.314,373 286.087,808	464 5	392.314,668 286.088,256	0.536
464 5	392.314,668 286.088,256	464 6	392.318,999 286.087,145	4.472	464 6	392.318,999 286.087,145	464 7	392.320,63 286.086,866	1.655	464 7	392.320,63 286.086,866	464 8	392.321,813 286.086,423	1.263
464 8	392.321,813 286.086,423	464 9	392.329,201 286.084,527	7.628	464 9	392.329,201 286.084,527	465 0	392.331,248 286.083,388	2.343	465 0	392.331,248 286.083,388	465 1	392.336,496 286.080,468	6.005
465 1	392.336,496 286.080,468	465 2	392.337,655 286.079,823	1.327	465 2	392.337,655 286.079,823	465 3	392.339,893 286.078,578	2.56	465 3	392.339,893 286.078,578	465 4	392.341,813 286.077,509	2.197
465 4	392.341,813 286.077,509	465 5	392.343,735 286.076,44	2.2	465 5	392.343,735 286.076,44	465 6	392.344,27 286.076,142	0.613	465 6	392.344,27 286.076,142	465 7	392.345,804 286.076,453	1.565
465 7	392.345,804 286.076,453	465 8	392.353,108 286.077,931	7.452	465 8	392.353,108 286.077,931	465 9	392.356,72 286.078,662	3.686	465 9	392.356,72 286.078,662	466 0	392.362,981 286.079,929	6.388
466 0	392.362,981 286.079,929	466 1	392.366,525 286.080,646	3.615	466 1	392.366,525 286.080,646	466 2	392.369,605 286.081,27	3.143	466 2	392.369,605 286.081,27	466 3	392.373,974 286.082,154	4.458
466 3	392.373,974 286.082,154	466 4	392.373,982 286.082,156	0.008	466 4	392.373,982 286.082,156	466 5	392.377,237 286.081,694	3.287	466 5	392.377,237 286.081,694	466 6	392.379,489 286.081,375	2.275
466 6	392.379,489 286.081,375	466 7	392.381,07 286.080,104	2.028	466 7	392.381,07 286.080,104	466 8	392.383,369 286.078,256	2.95	466 8	392.383,369 286.078,256	466 9	392.383,768 286.077,046	1.274

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
466 9	392.383,768 286.077,046	467 0	392.384,685 286.074,268	2.925	467 0	392.384,685 286.074,268	467 1	392.384,967 286.073,413	0.901	467 1	392.384,967 286.073,413	467 2	392.385,41 286.062,477	10.94 5
467 2	392.385,41 286.062,477	467 3	392.385,651 286.056,534	5.947	467 3	392.385,651 286.056,534	467 4	392.385,966 286.048,763	7.778	467 4	392.385,966 286.048,763	467 5	392.386,554 286.041,64	7.147
467 5	392.386,554 286.041,64	467 6	392.387,109 286.034,922	6.741	467 6	392.387,109 286.034,922	467 7	392.387,551 286.029,576	5.365	467 7	392.387,551 286.029,576	467 8	392.389,147 286.010,254	19.38 8
467 8	392.389,147 286.010,254	467 9	392.389,368 286.008,828	1.443	467 9	392.389,368 286.008,828	468 0	392.389,952 286.005,05	3.823	468 0	392.389,952 286.005,05	468 1	392.390,545 286.001,211	3.885
468 1	392.390,545 286.001,211	468 2	392.391,149 285.997,307	3.95	468 2	392.391,149 285.997,307	468 3	392.391,641 285.994,124	3.221	468 3	392.391,641 285.994,124	468 4	392.392,692 285.989,891	4.362
468 4	392.392,692 285.989,891	468 5	392.393,227 285.987,74	2.217	468 5	392.393,227 285.987,74	468 6	392.394,86 285.981,16	6.78	468 6	392.394,86 285.981,16	468 7	392.395,514 285.978,528	2.712
468 7	392.395,514 285.978,528	468 8	392.397,286 285.973,552	5.282	468 8	392.397,286 285.973,552	468 9	392.397,639 285.972,559	1.054	468 9	392.397,639 285.972,559	469 0	392.399,022 285.971,194	1.943
469 0	392.399,022 285.971,194	469 1	392.400,652 285.969,586	2.29	469 1	392.400,652 285.969,586	469 2	392.402,626 285.968,942	2.076	469 2	392.402,626 285.968,942	469 3	392.403,804 285.968,558	1.239
469 3	392.403,804 285.968,558	469 4	392.409,331 285.967,358	5.656	469 4	392.409,331 285.967,358	469 5	392.413,819 285.967,561	4.493	469 5	392.413,819 285.967,561	469 6	392.416,234 285.967,67	2.418
469 6	392.416,234 285.967,67	469 7	392.417,464 285.967,726	1.231	469 7	392.417,464 285.967,726	469 8	392.425,135 285.971,844	8.706	469 8	392.425,135 285.971,844	469 9	392.427,527 285.973,881	3.142
469 9	392.427,527 285.973,881	470 0	392.430,343 285.976,28	3.699	470 0	392.430,343 285.976,28	470 1	392.430,725 285.976,984	0.801	470 1	392.430,725 285.976,984	470 2	392.443,966 286.002,573	28.81 2
470 2	392.443,966 286.002,573	470 3	392.445,552 286.011,995	9.554	470 3	392.445,552 286.011,995	470 4	392.447,723 286.020,774	9.043	470 4	392.447,723 286.020,774	470 5	392.452,02 286.030,462	10.59 9
470 5	392.452,02 286.030,462	470 6	392.454,192 286.034,635	4.705	470 6	392.454,192 286.034,635	470 7	392.463,82 286.045,015	14.15 7	470 7	392.463,82 286.045,015	470 8	392.469,583 286.061,029	17.01 9
470 8	392.469,583 286.061,029	470 9	392.471,364 286.070,859	9.99	470 9	392.471,364 286.070,859	471 0	392.475,83 286.081,372	11.42 2	471 0	392.475,83 286.081,372	471 1	392.479,757 286.089,127	8.693
471 1	392.479,757 286.089,127	471 2	392.483,252 286.092,853	5.108	471 2	392.483,252 286.092,853	471 3	392.488,573 286.094,965	5.725	471 3	392.488,573 286.094,965	471 4	392.493,932 286.095,125	5.362
471 4	392.493,932 286.095,125	471 5	392.500,527 286.093,083	6.903	471 5	392.500,527 286.093,083	471 6	392.505,196 286.091,413	4.958	471 6	392.505,196 286.091,413	471 7	392.506,249 286.091,22	1.071
471 7	392.506,249 286.091,22	471 8	392.510,785 286.090,391	4.612	471 8	392.510,785 286.090,391	471 9	392.512,897 286.090,004	2.147	471 9	392.512,897 286.090,004	472 0	392.515,006 286.089,619	2.144
472 0	392.515,006 286.089,619	472 1	392.516,51 286.089,344	1.529	472 1	392.516,51 286.089,344	472 2	392.517,152 286.089,226	0.653	472 2	392.517,152 286.089,226	472 3	392.517,984 286.089,016	0.859
472 3	392.517,984 286.089,016	472 4	392.519,728 286.088,575	1.799	472 4	392.519,728 286.088,575	472 5	392.521,615 286.088,099	1.946	472 5	392.521,615 286.088,099	472 6	392.522,486 286.087,879	0.898
472 6	392.522,486 286.087,879	472 7	392.524,518 286.087,365	2.096	472 7	392.524,518 286.087,365	472 8	392.527,129 286.086,706	2.693	472 8	392.527,129 286.086,706	472 9	392.529,537 286.086,098	2.483
472 9	392.529,537 286.086,098	473 0	392.532,146 286.085,439	2.692	473 0	392.532,146 286.085,439	473 1	392.535,624 286.084,56	3.587	473 1	392.535,624 286.084,56	473 2	392.539,969 286.083,463	4.482
473 2	392.539,969 286.083,463	473 3	392.542,286 286.082,878	2.389	473 3	392.542,286 286.082,878	473 4	392.544,602 286.082,293	2.389	473 4	392.544,602 286.082,293	473 5	392.549,52 286.081,05	5.073
473 5	392.549,52 286.081,05	473 6	392.552,412 286.080,32	2.983	473 6	392.552,412 286.080,32	473 7	392.553,512 286.080,042	1.134	473 7	392.553,512 286.080,042	473 8	392.555,99 286.079,657	2.508
473 8	392.555,99 286.079,657	473 9	392.558,407 286.079,281	2.446	473 9	392.558,407 286.079,281	474 0	392.566,547 286.078,016	8.237	474 0	392.566,547 286.078,016	474 1	392.567,449 286.077,876	0.913
474 1	392.567,449 286.077,876	474 2	392.570,456 286.077,408	3.043	474 2	392.570,456 286.077,408	474 3	392.572,277 286.077,125	1.843	474 3	392.572,277 286.077,125	474 4	392.577,689 286.078,887	5.692
474 4	392.577,689 286.078,887	474 5	392.579,415 286.079,449	1.815	474 5	392.579,415 286.079,449	474 6	392.581,725 286.080,201	2.43	474 6	392.581,725 286.080,201	474 7	392.583,263 286.080,701	1.617
474 7	392.583,263 286.080,701	474 8	392.584,412 286.081,075	1.208	474 8	392.584,412 286.081,075	474 9	392.588,193 286.082,306	3.977	474 9	392.588,193 286.082,306	475 0	392.594,219 286.086,871	7.56
475 0	392.594,219 286.086,871	475 1	392.597,647 286.089,468	4.3	475 1	392.597,647 286.089,468	475 2	392.600,498 286.091,627	3.576	475 2	392.600,498 286.091,627	475 3	392.601,617 286.093,205	1.935
475 3	392.601,617 286.093,205	475 4	392.609,402 286.104,182	13.45 7	475 4	392.609,402 286.104,182	475 5	392.616,235 286.113,819	11.81 4	475 5	392.616,235 286.113,819	475 6	392.617,186 286.113,599	0.976
475 6	392.617,186 286.113,599	475 7	392.620,483 286.112,835	3.384	475 7	392.620,483 286.112,835	475 8	392.623,017 286.112,248	2.601	475 8	392.623,017 286.112,248	475 9	392.626,056 286.111,544	3.12
475 9	392.626,056 286.111,544	476 0	392.627,322 286.111,25	1.3	476 0	392.627,322 286.111,25	476 1	392.630,724 286.110,462	3.492	476 1	392.630,724 286.110,462	476 2	392.632,272 286.109,855	1.663
476 2	392.632,272 286.109,855	476 3	392.643,376 286.105,502	11.92 7	476 3	392.643,376 286.105,502	476 4	392.649,914 286.102,939	7.023	476 4	392.649,914 286.102,939	476 5	392.652,048 286.101,918	2.365
476 5	392.652,048 286.101,918	476 6	392.656,391 286.099,841	4.814	476 6	392.656,391 286.099,841	476 7	392.663,374 286.096,5	7.741	476 7	392.663,374 286.096,5	476 8	392.664,978 286.095,733	1.779

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
476 8	392.664,978 286.095,733	476 9	392.666,583 286.094,965	1.779	476 9	392.666,583 286.094,965	477 0	392.667,68 286.094,44	1.216	477 0	392.667,68 286.094,44	477 1	392.668,69 286.094,061	1.079
477 1	392.668,69 286.094,061	477 2	392.672,998 286.092,446	4.601	477 2	392.672,998 286.092,446	477 3	392.677,307 286.090,831	4.602	477 3	392.677,307 286.090,831	477 4	392.681,135 286.089,396	4.088
477 4	392.681,135 286.089,396	477 5	392.684,961 286.087,961	4.086	477 5	392.684,961 286.087,961	477 6	392.688,546 286.086,617	3.828	477 6	392.688,546 286.086,617	477 7	392.689,819 286.086,14	1.36
477 7	392.689,819 286.086,14	477 8	392.691,886 286.085,357	2.21	477 8	392.691,886 286.085,357	477 9	392.694,031 286.084,543	2.294	477 9	392.694,031 286.084,543	478 0	392.696,175 286.083,731	2.293
478 0	392.696,175 286.083,731	478 1	392.700,462 286.082,106	4.584	478 1	392.700,462 286.082,106	478 2	392.702,128 286.081,474	1.782	478 2	392.702,128 286.081,474	478 3	392.703,317 286.081,023	1.273
478 3	392.703,317 286.081,023	478 4	392.704,507 286.080,573	1.272	478 4	392.704,507 286.080,573	478 5	392.706,648 286.079,761	2.29	478 5	392.706,648 286.079,761	478 6	392.707,326 286.079,504	0.725
478 6	392.707,326 286.079,504	478 7	392.708,067 286.079,202	0.8	478 7	392.708,067 286.079,202	478 8	392.713,946 286.076,807	6.348	478 8	392.713,946 286.076,807	478 9	392.715,828 286.076,041	2.032
478 9	392.715,828 286.076,041	479 0	392.718,415 286.074,987	2.794	479 0	392.718,415 286.074,987	479 1	392.721,976 286.073,536	3.845	479 1	392.721,976 286.073,536	479 2	392.723,236 286.072,73	1.495
479 2	392.723,236 286.072,73	479 3	392.732,196 286.066,993	10.64	479 3	392.732,196 286.066,993	479 4	392.733,564 286.066,114	1.626	479 4	392.733,564 286.066,114	479 5	392.735,938 286.064,593	2.819
479 5	392.735,938 286.064,593	479 6	392.737,601 286.063,528	1.975	479 6	392.737,601 286.063,528	479 7	392.739,303 286.062,184	2.169	479 7	392.739,303 286.062,184	479 8	392.742,591 286.059,589	4.189
479 8	392.742,591 286.059,589	479 9	392.745,891 286.056,984	4.204	479 9	392.745,891 286.056,984	480 0	392.749,202 286.054,371	4.218	480 0	392.749,202 286.054,371	480 1	392.755,65 286.049,281	8.215
480 1	392.755,65 286.049,281	480 2	392.759,833 286.045,979	5.33	480 2	392.759,833 286.045,979	480 3	392.765,093 286.041,828	6.701	480 3	392.765,093 286.041,828	480 4	392.766,594 286.040,643	1.912
480 4	392.766,594 286.040,643	480 5	392.771,178 286.036,85	5.95	480 5	392.771,178 286.036,85	480 6	392.778,354 286.030,911	9.315	480 6	392.778,354 286.030,911	480 7	392.785,604 286.024,912	9.41
480 7	392.785,604 286.024,912	480 8	392.786,705 286.024,001	1.429	480 8	392.786,705 286.024,001	480 9	392.787,323 286.020,411	3.642	480 9	392.787,323 286.020,411	481 0	392.788,014 286.016,392	4.079
481 0	392.788,014 286.016,392	481 1	392.789,925 286.012,563	4.28	481 1	392.789,925 286.012,563	481 2	392.792,284 286.007,837	5.281	481 2	392.792,284 286.007,837	481 3	392.792,429 286.007,546	0.326
481 3	392.792,429 286.007,546	481 4	392.795,111 286.005,262	3.522	481 4	392.795,111 286.005,262	481 5	392.798,34 286.002,512	4.242	481 5	392.798,34 286.002,512	481 6	392.801,609 286.001,626	3.387
481 6	392.801,609 286.001,626	481 7	392.804,385 286.000,874	2.876	481 7	392.804,385 286.000,874	481 8	392.805,604 286.000,792	1.221	481 8	392.805,604 286.000,792	481 9	392.815,074 286.000,155	9.492
481 9	392.815,074 286.000,155	482 0	392.815,358 286.000,177	0.285	482 0	392.815,358 286.000,177	482 1	392.818,117 286.000,389	2.767	482 1	392.818,117 286.000,389	482 2	392.822,18 286.000,701	4.075
482 2	392.822,18 286.000,701	482 3	392.827,027 286.001,073	4.861	482 3	392.827,027 286.001,073	482 4	392.830,519 286.001,341	3.503	482 4	392.830,519 286.001,341	482 5	392.833,434 286.002,3	3.069
482 5	392.833,434 286.002,3	482 6	392.843,514 286.005,615	10.61 1	482 6	392.843,514 286.005,615	482 7	392.850,802 286.011,374	9.289	482 7	392.850,802 286.011,374	482 8	392.852,657 286.012,84	2.364
482 8	392.852,657 286.012,84	1	392.860,891 286.020,337	11.13 6										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2158**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cerat, Str Bujorului, Jud. Dolj, Fost Ulita Margine Tigani

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32162	9.107	Sector cadastral:0 Teren neimprejmuit; Teren intravilan imprejmuit cu gard de beton, metal, sarma, lemn si gard viu in latura de E si V si limita conventionala in latura de N si S.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
70045 / 14/03/2023		
Act Administrativ nr. hotararea nr 623, din 20/06/2012 emis de Guvernul Romaniei (hotarare nr 31/10.04.2008, referat nr 5877/07.08.2008, act administrativ nr Adeverinta nr 2693 din 24.03.2023, emis de Primaria Comunei Cerat);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMUNA CERAT , CIF:5046742, domeniul public	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32162	9.107	Teren intravilan imprejmuit cu gard de beton, metal, sarma, lemn si gard viu in latura de E si V si limita conventionala in latura de N si S.

DETALII LINIARE IMOBIL

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2231

2255

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Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	9.107	-	-	-	

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	394.789,319 286.238,802	2	394.787,034 286.239,899	2.535
4	394.767,48 286.224,17	5	394.770,575 286.221,525	4.071
7	394.771,785 286.217,827	8	394.770,155 286.213,282	4.828
10	394.756,019 286.171,995	11	394.754,005 286.165,975	6.348
13	394.750,245 286.155,803	14	394.747,158 286.146,72	9.593

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	394.743,012 286.133,546	17	394.739,225 286.122,593	11.589	17	394.739,225 286.122,593	18	394.735,638 286.112,473	10.737	18	394.735,638 286.112,473	19	394.730,163 286.095,649	17.692
19	394.730,163 286.095,649	20	394.727,122 286.086,947	9.218	20	394.727,122 286.086,947	21	394.723,904 286.077,801	9.696	21	394.723,904 286.077,801	22	394.717,46 286.058,425	20.419
22	394.717,46 286.058,425	23	394.716,529 286.055,625	2.951	23	394.716,529 286.055,625	24	394.716,342 286.055,701	0.202	24	394.716,342 286.055,701	25	394.711,577 286.041,622	14.864
25	394.711,577 286.041,622	26	394.706,322 286.026,26	16.237	26	394.706,322 286.026,26	27	394.705,426 286.023,642	2.766	27	394.705,426 286.023,642	28	394.700,958 286.009,458	14.871
28	394.700,958 286.009,458	29	394.682,314 285.950,269	62.056	29	394.682,314 285.950,269	30	394.676,719 285.932,446	18.681	30	394.676,719 285.932,446	31	394.671,243 285.915,136	18.156
31	394.671,243 285.915,136	32	394.661,294 285.884,373	32.332	32	394.661,294 285.884,373	33	394.658,23 285.875,592	9.3	33	394.658,23 285.875,592	34	394.657,187 285.872,171	3.576
34	394.657,187 285.872,171	35	394.656,678 285.870,5	1.747	35	394.656,678 285.870,5	36	394.642,962 285.830,744	42.056	36	394.642,962 285.830,744	37	394.639,971 285.820,559	10.615
37	394.639,971 285.820,559	38	394.638,217 285.815,922	4.958	38	394.638,217 285.815,922	39	394.634,77 285.808,827	7.888	39	394.634,77 285.808,827	40	394.632,71 285.807,056	2.717
40	394.632,71 285.807,056	41	394.630,319 285.806,555	2.443	41	394.630,319 285.806,555	42	394.625,432 285.779,59	27.404	42	394.625,432 285.779,59	43	394.623,645 285.773,45	6.395
43	394.623,645 285.773,45	44	394.619,249 285.758,374	15.704	44	394.619,249 285.758,374	45	394.615,183 285.746,242	12.795	45	394.615,183 285.746,242	46	394.612,53 285.738,436	8.245
46	394.612,53 285.738,436	47	394.611,422 285.735,181	3.438	47	394.611,422 285.735,181	48	394.608,3 285.726,008	9.69	48	394.608,3 285.726,008	49	394.603,878 285.711,453	15.212
49	394.603,878 285.711,453	50	394.604,131 285.708,893	2.572	50	394.604,131 285.708,893	51	394.602,025 285.702,165	7.05	51	394.602,025 285.702,165	52	394.599,873 285.695,406	7.093
52	394.599,873 285.695,406	53	394.596,462 285.684,549	11.38	53	394.596,462 285.684,549	54	394.594,238 285.677,404	7.483	54	394.594,238 285.677,404	55	394.591,571 285.668,834	8.976
55	394.591,571 285.668,834	56	394.589,128 285.660,894	8.307	56	394.589,128 285.660,894	57	394.588,014 285.656,847	4.198	57	394.588,014 285.656,847	58	394.585,52 285.649,474	7.783
58	394.585,52 285.649,474	59	394.584,705 285.646,196	3.378	59	394.584,705 285.646,196	60	394.582,063 285.638,414	8.218	60	394.582,063 285.638,414	61	394.581,229 285.635,205	3.316
61	394.581,229 285.635,205	62	394.578,922 285.627,782	7.773	62	394.578,922 285.627,782	63	394.577,413 285.622,634	5.365	63	394.577,413 285.622,634	64	394.574,976 285.615,125	7.895
64	394.574,976 285.615,125	65	394.573,517 285.610,456	4.892	65	394.573,517 285.610,456	66	394.571,113 285.602,976	7.857	66	394.571,113 285.602,976	67	394.569,595 285.598,16	5.05
67	394.569,595 285.598,16	68	394.567,205 285.590,836	7.704	68	394.567,205 285.590,836	69	394.565,937 285.586,706	4.32	69	394.565,937 285.586,706	70	394.558,607 285.563,065	24.751
70	394.558,607 285.563,065	71	394.555,705 285.554,047	9.473	71	394.555,705 285.554,047	72	394.555,156 285.552,139	1.985	72	394.555,156 285.552,139	73	394.551,753 285.541,825	10.861
73	394.551,753 285.541,825	74	394.550,753 285.538,344	3.622	74	394.550,753 285.538,344	75	394.545,667 285.521,825	17.284	75	394.545,667 285.521,825	76	394.543,958 285.516,536	5.558
76	394.543,958 285.516,536	77	394.541,816 285.509,449	7.404	77	394.541,816 285.509,449	78	394.539,986 285.503,514	6.211	78	394.539,986 285.503,514	79	394.537,064 285.492,916	10.993
79	394.537,064 285.492,916	80	394.535,315 285.487,441	5.748	80	394.535,315 285.487,441	81	394.529,707 285.469,537	18.762	81	394.529,707 285.469,537	82	394.527,668 285.464,144	5.766
82	394.527,668 285.464,144	83	394.525,552 285.457,935	6.56	83	394.525,552 285.457,935	84	394.525,582 285.457,32	0.616	84	394.525,582 285.457,32	85	394.525,313 285.456,413	0.946
85	394.525,313 285.456,413	86	394.523,143 285.449,922	6.844	86	394.523,143 285.449,922	87	394.522,304 285.447,385	2.672	87	394.522,304 285.447,385	88	394.521,062 285.443,639	3.947
88	394.521,062 285.443,639	89	394.518,676 285.436,464	7.561	89	394.518,676 285.436,464	90	394.516,856 285.431,261	5.512	90	394.516,856 285.431,261	91	394.515,996 285.428,734	2.669
91	394.515,996 285.428,734	92	394.513,033 285.420,875	8.399	92	394.513,033 285.420,875	93	394.508,881 285.407,985	13.542	93	394.508,881 285.407,985	94	394.504,697 285.395,452	13.213
94	394.504,697 285.395,452	95	394.498,294 285.376,471	20.032	95	394.498,294 285.376,471	96	394.497,04 285.372,979	3.711	96	394.497,04 285.372,979	97	394.489,019 285.350,648	23.727
97	394.489,019 285.350,648	98	394.486,527 285.343,646	7.433	98	394.486,527 285.343,646	99	394.476,306 285.314,932	30.478	99	394.476,306 285.314,932	100	394.469,639 285.313,821	6.759
100	394.469,639 285.313,821	101	394.483,025 285.305,813	15.598	101	394.483,025 285.305,813	102	394.515,782 285.400,362	100.063	102	394.515,782 285.400,362	103	394.517,883 285.408,399	8.307
103	394.517,883 285.408,399	104	394.520,018 285.414,943	6.883	104	394.520,018 285.414,943	105	394.521,63 285.420,071	5.375	105	394.521,63 285.420,071	106	394.523,823 285.426,108	6.423
106	394.523,823 285.426,108	107	394.524,86 285.429,087	3.154	107	394.524,86 285.429,087	108	394.526,658 285.434,464	5.669	108	394.526,658 285.434,464	109	394.529,73 285.443,59	9.629
109	394.529,73 285.443,59	110	394.529,962 285.444,275	0.724	110	394.529,962 285.444,275	111	394.530,779 285.446,688	2.547	111	394.530,779 285.446,688	112	394.533,128 285.454,005	7.685
112	394.533,128 285.454,005	113	394.537,472 285.466,881	13.589	113	394.537,472 285.466,881	114	394.540,044 285.474,238	7.794	114	394.540,044 285.474,238	115	394.542,542 285.481,4	7.585

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	394.542,542 285.481,4	116	394.546,836 285.493,517	12.85 5	116	394.546,836 285.493,517	117	394.548,914 285.498,347	5.258	117	394.548,914 285.498,347	118	394.550,374 285.503,117	4.988
118	394.550,374 285.503,117	119	394.551,677 285.507,489	4.562	119	394.551,677 285.507,489	120	394.552,539 285.510,337	2.976	120	394.552,539 285.510,337	121	394.553,576 285.513,847	3.66
121	394.553,576 285.513,847	122	394.554,141 285.515,953	2.18	122	394.554,141 285.515,953	123	394.555,812 285.521,78	6.062	123	394.555,812 285.521,78	124	394.556,985 285.525,249	3.662
124	394.556,985 285.525,249	125	394.559,257 285.533,025	8.101	125	394.559,257 285.533,025	126	394.561,043 285.539,169	6.398	126	394.561,043 285.539,169	127	394.562,597 285.545,208	6.236
127	394.562,597 285.545,208	128	394.564,399 285.550,527	5.616	128	394.564,399 285.550,527	129	394.568,464 285.564,049	14.12	129	394.568,464 285.564,049	130	394.569,88 285.568,273	4.455
130	394.569,88 285.568,273	131	394.574,686 285.583,86	16.31 1	131	394.574,686 285.583,86	132	394.576,966 285.591,56	8.03	132	394.576,966 285.591,56	133	394.579,58 285.600,093	8.924
133	394.579,58 285.600,093	134	394.583,087 285.608,876	9.457	134	394.583,087 285.608,876	135	394.586,757 285.619,919	11.63 7	135	394.586,757 285.619,919	136	394.589,371 285.627,637	8.149
136	394.589,371 285.627,637	137	394.588,333 285.628,019	1.106	137	394.588,333 285.628,019	138	394.590,418 285.634,231	6.553	138	394.590,418 285.634,231	139	394.593,33 285.644,052	10.24 4
139	394.593,33 285.644,052	140	394.593,041 285.644,223	0.336	140	394.593,041 285.644,223	141	394.595,194 285.651,51	7.598	141	394.595,194 285.651,51	142	394.597,992 285.661,427	10.30 4
142	394.597,992 285.661,427	143	394.601,257 285.673,248	12.26 4	143	394.601,257 285.673,248	144	394.603,813 285.682,148	9.26	144	394.603,813 285.682,148	145	394.606,09 285.689,404	7.605
145	394.606,09 285.689,404	146	394.608,617 285.697,198	8.193	146	394.608,617 285.697,198	147	394.613,15 285.711,82	15.30 9	147	394.613,15 285.711,82	148	394.615,21 285.718,186	6.691
148	394.615,21 285.718,186	149	394.617,862 285.726,289	8.526	149	394.617,862 285.726,289	150	394.618,566 285.728,088	1.932	150	394.618,566 285.728,088	151	394.621,99 285.737,879	10.37 2
151	394.621,99 285.737,879	152	394.629,078 285.758,339	21.65 3	152	394.629,078 285.758,339	153	394.637,75 285.770,345	14.81	153	394.637,75 285.770,345	154	394.641,924 285.781,498	11.90 8
154	394.641,924 285.781,498	155	394.636,035 285.783,542	6.234	155	394.636,035 285.783,542	156	394.639,485 285.794,636	11.61 8	156	394.639,485 285.794,636	157	394.640,676 285.797,618	3.211
157	394.640,676 285.797,618	158	394.643,796 285.807,933	10.77 7	158	394.643,796 285.807,933	159	394.646,525 285.815,266	7.824	159	394.646,525 285.815,266	160	394.647,239 285.817,389	2.24
160	394.647,239 285.817,389	161	394.648,597 285.820,954	3.815	161	394.648,597 285.820,954	162	394.651,117 285.827,458	6.975	162	394.651,117 285.827,458	163	394.655,47 285.840,358	13.61 5
163	394.655,47 285.840,358	164	394.657,592 285.846,833	6.814	164	394.657,592 285.846,833	165	394.662,653 285.861,183	15.21 6	165	394.662,653 285.861,183	166	394.665,624 285.869,134	8.488
166	394.665,624 285.869,134	167	394.667,836 285.875,345	6.593	167	394.667,836 285.875,345	168	394.672,537 285.888,316	13.79 7	168	394.672,537 285.888,316	169	394.677,674 285.902,958	15.51 7
169	394.677,674 285.902,958	170	394.680,163 285.910,837	8.263	170	394.680,163 285.910,837	171	394.682,142 285.917,399	6.854	171	394.682,142 285.917,399	172	394.684,058 285.923,228	6.136
172	394.684,058 285.923,228	173	394.686,765 285.931,532	8.734	173	394.686,765 285.931,532	174	394.688,695 285.938,695	7.418	174	394.688,695 285.938,695	175	394.690,768 285.945,595	7.205
175	394.690,768 285.945,595	176	394.699,921 285.974,989	30.78 6	176	394.699,921 285.974,989	177	394.701,007 285.978,365	3.546	177	394.701,007 285.978,365	178	394.704,238 285.989,881	11.96 1
178	394.704,238 285.989,881	179	394.708,673 286.004,676	15.44 5	179	394.708,673 286.004,676	180	394.710,958 286.012,407	8.062	180	394.710,958 286.012,407	181	394.712,481 286.017,247	5.074
181	394.712,481 286.017,247	182	394.714,82 286.025,331	8.416	182	394.714,82 286.025,331	183	394.716,73 286.031,435	6.396	183	394.716,73 286.031,435	184	394.719,391 286.040,035	9.002
184	394.719,391 286.040,035	185	394.722,279 286.048,339	8.792	185	394.722,279 286.048,339	186	394.724,274 286.054,114	6.11	186	394.724,274 286.054,114	187	394.726,913 286.061,419	7.767
187	394.726,913 286.061,419	188	394.729,475 286.068,673	7.693	188	394.729,475 286.068,673	189	394.731,594 286.074,607	6.301	189	394.731,594 286.074,607	190	394.734,526 286.082,827	8.727
190	394.734,526 286.082,827	191	394.737,399 286.090,487	8.181	191	394.737,399 286.090,487	192	394.739,625 286.096,392	6.311	192	394.739,625 286.096,392	193	394.741,843 286.102,65	6.639
193	394.741,843 286.102,65	194	394.744,729 286.110,807	8.652	194	394.744,729 286.110,807	195	394.746,515 286.115,127	4.675	195	394.746,515 286.115,127	196	394.750,617 286.125,404	11.06 5
196	394.750,617 286.125,404	197	394.753,518 286.133,469	8.571	197	394.753,518 286.133,469	198	394.755,803 286.139,128	6.103	198	394.755,803 286.139,128	199	394.757,979 286.145,425	6.662
199	394.757,979 286.145,425	200	394.760,589 286.152,993	8.006	200	394.760,589 286.152,993	201	394.765,625 286.167,106	14.98 5	201	394.765,625 286.167,106	202	394.770,319 286.181,388	15.03 3
202	394.770,319 286.181,388	203	394.771,876 286.186,306	5.159	203	394.771,876 286.186,306	204	394.775,049 286.195,746	9.959	204	394.775,049 286.195,746	205	394.779,48 286.209,385	14.34 1
205	394.779,48 286.209,385	206	394.780,617 286.212,885	3.68	206	394.780,617 286.212,885	207	394.784,147 286.223,488	11.17 5	207	394.784,147 286.223,488	208	394.786,856 286.231,832	8.773
208	394.786,856 286.231,832	1	394.789,319 286.238,802	7.393										

**** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.**

***** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

**DATE DESPRE IMOBILUL NR. 2203**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, PARAU DESNATUI INTERSECTIE CU DJ 561F KM 15+333-15+344 (POD)

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31419	157	Sector cadastral:0 Teren neimprejmuit;

Construcţii

Crt	Nr cadastral Nr. topografic	Adresa	Observaţii / Referinţe
A1.1	31419-C1	Jud. Dolj, PARAU DESNATUI INTERSECTIE CU DJ 561F KM 15+333- 15+344 (POD)	Nr. niveluri:1; S. construita la sol:95 mp; S. construita desfasurata:95 mp; POD (DJ 561F) KM 15+333-15+344 , PESTE PARAU DESNATUI, Scd=95mp

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale			Referinţe
39422 / 16/02/2018			
Act Normativ nr. HG NR. 1705, din 29/11/2006 emis de Guvernul Romaniei;			
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN DOMENIUL PUBLIC, CIF:9999999999999		A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA NATIONALA APELE ROMANE, CIF:9999999999999		A1
Act Normativ nr. HG NR. 965, din 05/09/2002 emis de GUVERNUL ROMANIEI;			
B3	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL DOLJ DOMENIUL PUBLIC, CIF:9999999999999		A1.1
B4	Intabulare, drept de ADMINISTRARE 1) CONSILIUL JUDETEAN DOLJ, CIF:9999999999999		A1.1

C. Partea III. SARCINI .

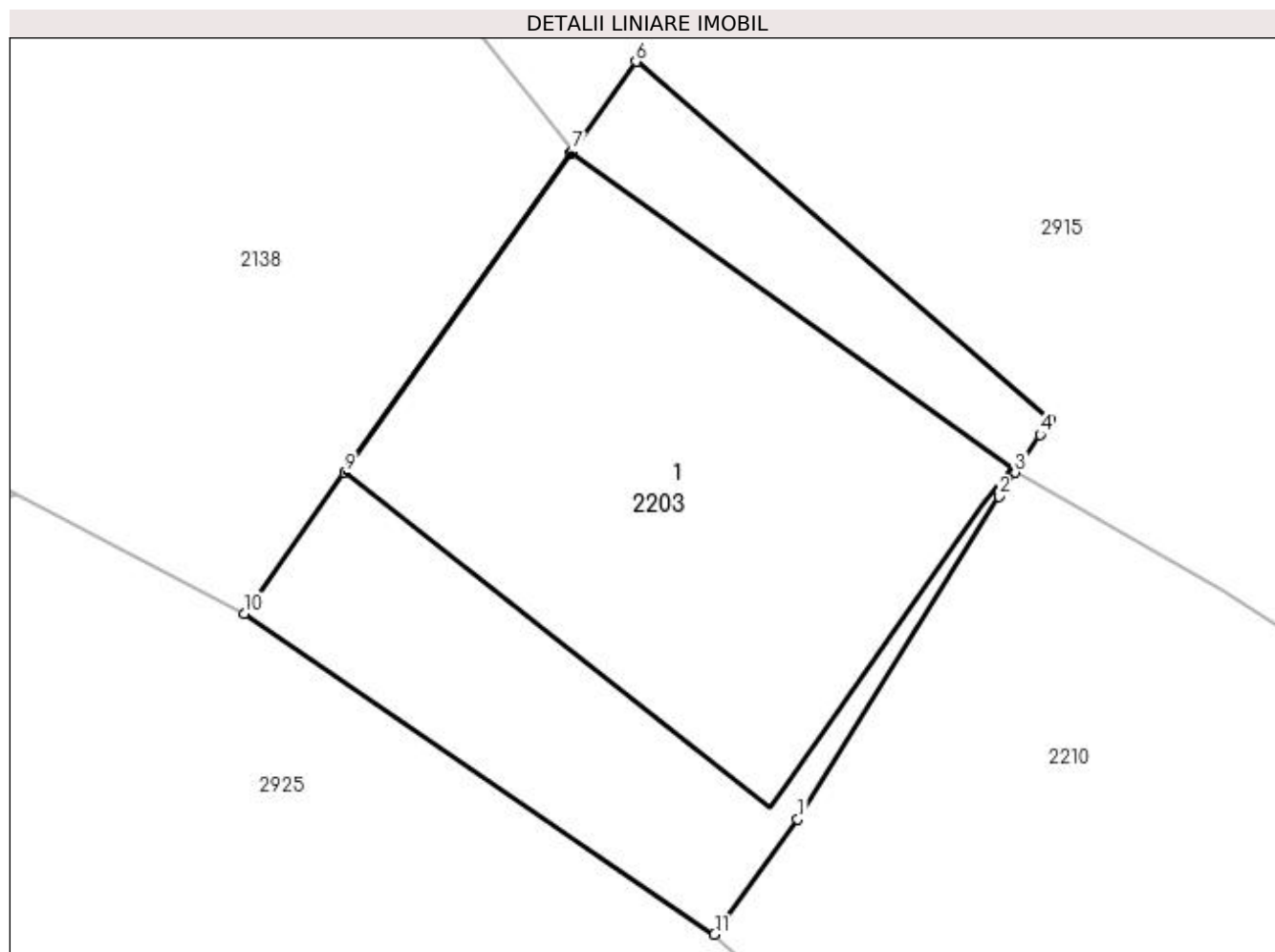
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31419	157	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	157	-	-	-	TERENUL ESTE DOMENIUL PUBLIC AL STATULUI

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	31419-C1	construcții industriale și edilitare	95	Cu acte	Nr. niveluri:1; S. construită la sol:95 mp; S. construită desfășurată:95 mp; POD (DJ 561F) KM 15+333-15+344 , PESTE PARAUL DESNATUI, Scd=95mp

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	393.068,083 286.138,444	2	393.072,275 286.145,168	7.924
2	393.072,275 286.145,168	3	393.072,607 286.145,663	0.596
3	393.072,607 286.145,663	4	393.073,135 286.146,45	0.948

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	393.073,135 286.146,45	5	393.073,348 286.146,765	0.38
5	393.073,348 286.146,765	6	393.064,72 286.154,221	11.403
6	393.064,72 286.154,221	7	393.063,396 286.152,357	2.286
7	393.063,396 286.152,357	8	393.063,365 286.152,313	0.054
8	393.063,365 286.152,313	9	393.058,641 286.145,662	8.158
9	393.058,641 286.145,662	10	393.056,551 286.142,719	3.61
10	393.056,551 286.142,719	11	393.066,353 286.136,045	11.858
11	393.066,353 286.136,045	1	393.068,083 286.138,444	2.958

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2210**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Intravilan

Nr. CF vechi:115

Nr. cadastral vechi:203

Adresa: Loc. Cerat, Str Lipovului, Jud. Dolj, DJ 561F Km 15+344 - Km 16+258 (fost DJ 5)

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31258	14.946	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
16023 / 07/03/2008		
H.G. nr. 965, din 05/09/2002 emis de Guvernul Romaniei - MO 687 Bis/2002 (HG nr 325/2002 Guvernul Romaniei - MO 254/2002, anexa nr 1, inventarul bunurilor care apartin domeniului public al judetului Dolj);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) JUDETUL DOLJ, CIF:99999999999999, - DOMENIUL PUBLIC	A1
B2	Intabulare, drept de ADMINISTRARE 1) CONSILIUL JUDETEAN DOLJ, CIF:99999999999999	A1

C. Partea III. SARCINI .

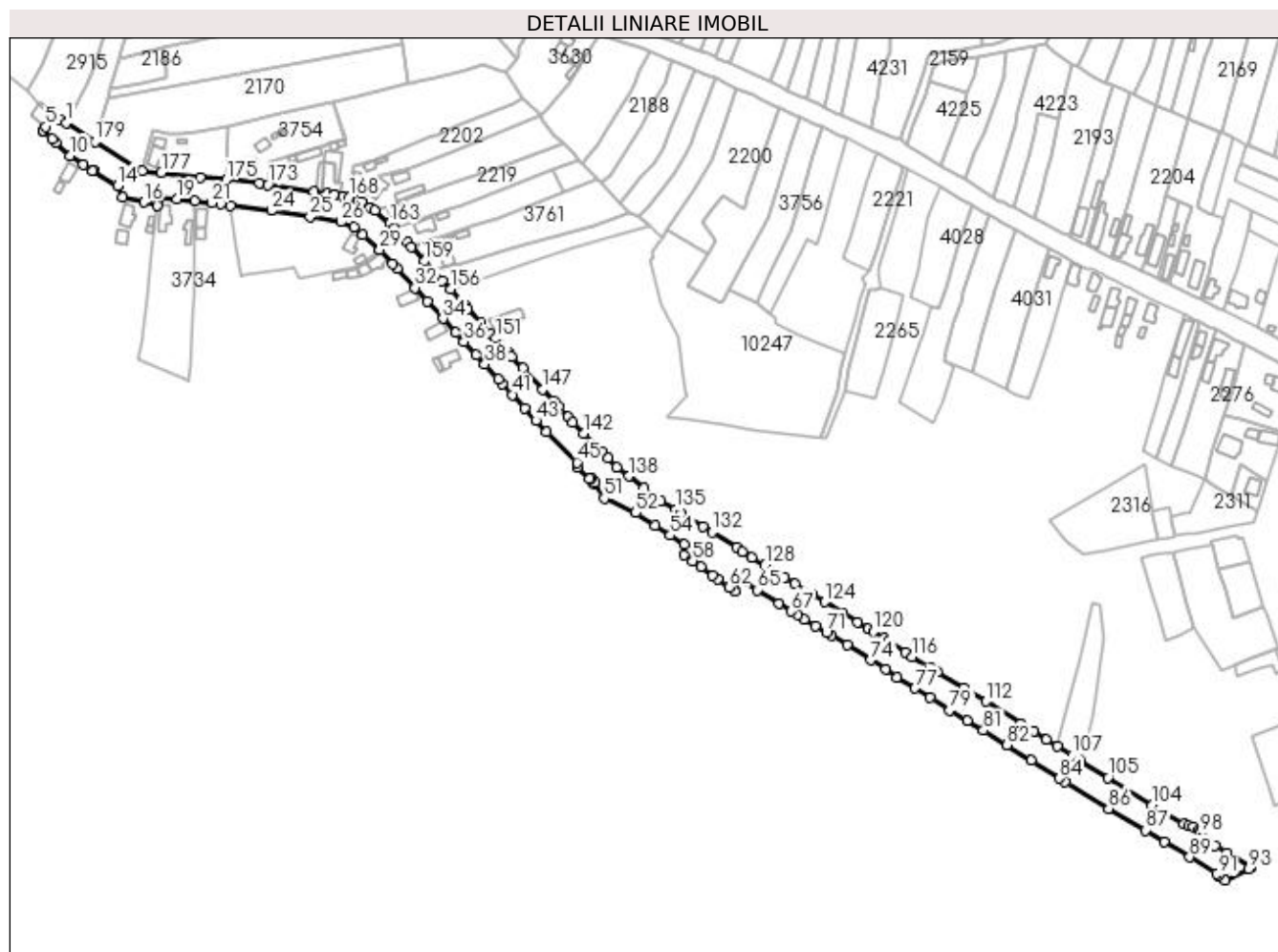
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31258	14.946	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	14.946	-	-	-	Teren intravilan - DJ 561F

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	393.080,767 286.140,766	2	393.076,929 286.143,209	4.55	2	393.076,929 286.143,209	3	393.072,607 286.145,663	4.971	3	393.072,607 286.145,663	4	393.072,275 286.145,168	0.596
4	393.072,275 286.145,168	5	393.068,083 286.138,444	7.924	5	393.068,083 286.138,444	6	393.066,353 286.136,045	2.958	6	393.066,353 286.136,045	7	393.067,039 286.135,398	0.943
7	393.067,039 286.135,398	8	393.071,9 286.130,813	6.682	8	393.071,9 286.130,813	9	393.074,283 286.128,523	3.305	9	393.074,283 286.128,523	10	393.083,272 286.119,882	12.47
10	393.083,272 286.119,882	11	393.091,768 286.114,535	10.038	11	393.091,768 286.114,535	12	393.097,685 286.110,723	7.039	12	393.097,685 286.110,723	13	393.097,854 286.111,05	0.368
13	393.097,854 286.111,05	14	393.113,227 286.101,259	18.226	14	393.113,227 286.101,259	15	393.116,697 286.094,082	7.972	15	393.116,697 286.094,082	16	393.129,956 286.090,799	13.659
16	393.129,956 286.090,799	17	393.138,605 286.088,741	8.89	17	393.138,605 286.088,741	18	393.139,54 286.093,525	4.875	18	393.139,54 286.093,525	19	393.150,608 286.092,653	11.102

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	393.150,608 286.092,653	20	393.162,203 286.091,628	11.64
22	393.178,412 286.089,548	23	393.184,647 286.088,538	6.316
25	393.234,837 286.081,684	26	393.254,281 286.078,292	19.73 8
28	393.268,142 286.070,287	29	393.278,84 286.060,735	14.34 2
31	393.289,924 286.048,904	32	393.300,965 286.036,772	16.40 4
34	393.318,578 286.017,328	35	393.326,673 286.008,485	11.98 9
37	393.339,492 285.994,486	38	393.345,043 285.988,606	8.086
40	393.356,118 285.976,166	41	393.362,349 285.969,289	9.28
43	393.377,345 285.953,085	44	393.384,09 285.945,775	9.946
46	393.403,277 285.923,648	47	393.411,088 285.916,458	10.61 6
49	393.414,656 285.914,155	50	393.413,447 285.913,266	1.501
52	393.440,22 285.894,923	53	393.452,422 285.886,827	14.64 4
55	393.471,004 285.874,824	56	393.474,979 285.872,225	4.749
58	393.476,071 285.864,544	59	393.481,245 285.860,601	6.505
61	393.492,21 285.853,177	62	393.499,132 285.848,007	8.64
64	393.507,267 285.852,146	65	393.517,065 285.846,22	11.45 1
67	393.538,339 285.832,838	68	393.542,215 285.830,398	4.58
70	393.553,892 285.823,44	71	393.560,577 285.819,488	7.766
73	393.573,595 285.811,592	74	393.588,72 285.802,057	17.88
76	393.605,072 285.791,228	77	393.616,448 285.784,299	13.32
79	393.638,259 285.770,183	80	393.649,348 285.763,682	12.85 4
82	393.674,633 285.748,409	83	393.690,046 285.738,678	18.22 8
85	393.711,365 285.724,975	86	393.738,723 285.708,234	32.07 4
88	393.773,812 285.687,436	89	393.789,774 285.677,702	18.69 6
91	393.807,876 285.666,19	92	393.811,963 285.662,87	5.266
94	393.828,642 285.671,322	95	393.813,23 285.680,524	17.95
97	393.797,866 285.690,561	98	393.796,32 285.692,49	2.472
100	393.795,463 285.694,193	101	393.791,863 285.696,68	4.376
103	393.786,28 285.698,535	104	393.766,267 285.710,481	23.30 7
106	393.720,804 285.738,704	107	393.715,529 285.742,075	6.26
109	393.699,465 285.751,778	110	393.691,397 285.757,126	9.68
112	393.661,51 285.775,906	113	393.647,155 285.784,501	16.73 1
115	393.626,537 285.796,969	116	393.614,723 285.803,979	13.73 7

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
20	393.162,203 286.091,628	21	393.172,762 286.090,393	10.63 1
23	393.184,647 286.088,538	24	393.210,304 286.085,536	25.83 2
26	393.254,281 286.078,292	27	393.262,738 286.075,276	8.979
29	393.278,84 286.060,735	30	393.286,888 286.052,133	11.78
32	393.300,965 286.036,772	33	393.308,781 286.028,251	11.56 3
35	393.326,673 286.008,485	36	393.331,849 286.002,824	7.671
38	393.345,043 285.988,606	39	393.353,475 285.979,213	12.62 2
41	393.362,349 285.969,289	42	393.370,058 285.960,921	11.37 8
44	393.384,09 285.945,775	45	393.403,153 285.926,654	27.0
47	393.411,088 285.916,458	48	393.412,184 285.917,266	1.362
50	393.413,447 285.913,266	51	393.420,32 285.904,048	11.49 8
53	393.452,422 285.886,827	54	393.462,067 285.880,663	11.44 6
56	393.474,979 285.872,225	57	393.470,681 285.868,544	5.659
59	393.481,245 285.860,601	60	393.488,912 285.855,275	9.335
62	393.499,132 285.848,007	63	393.503,024 285.845,431	4.667
65	393.517,065 285.846,22	66	393.530,708 285.837,669	16.10 1
68	393.542,215 285.830,398	69	393.546,636 285.827,849	5.103
71	393.560,577 285.819,488	72	393.563,813 285.817,566	3.764
74	393.588,72 285.802,057	75	393.597,929 285.796,093	10.97 2
77	393.616,448 285.784,299	78	393.625,957 285.778,283	11.25 2
80	393.649,348 285.763,682	81	393.659,583 285.757,623	11.89 4
83	393.690,046 285.738,678	84	393.707,699 285.727,38	20.95 9
86	393.738,723 285.708,234	87	393.762,022 285.694,667	26.96 1
89	393.789,774 285.677,702	90	393.806,627 285.667,346	19.78 1
92	393.811,963 285.662,87	93	393.827,11 285.670,26	16.85 4
95	393.813,23 285.680,524	96	393.806,004 285.684,838	8.416
98	393.796,32 285.692,49	99	393.796,198 285.692,733	0.272
101	393.791,863 285.696,68	102	393.789,225 285.697,556	2.78
104	393.766,267 285.710,481	105	393.738,359 285.727,916	32.90 6
107	393.715,529 285.742,075	108	393.706,171 285.747,547	10.84
110	393.691,397 285.757,126	111	393.683,233 285.762,056	9.537
113	393.647,155 285.784,501	114	393.630,627 285.794,512	19.32 3
116	393.614,723 285.803,979	117	393.610,462 285.806,844	5.135

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
21	393.172,762 286.090,393	22	393.178,412 286.089,548	5.713
24	393.210,304 286.085,536	25	393.234,837 286.081,684	24.83 4
27	393.262,738 286.075,276	28	393.268,142 286.070,287	7.355
30	393.286,888 286.052,133	31	393.289,924 286.048,904	4.432
33	393.308,781 286.028,251	34	393.318,578 286.017,328	14.67 3
36	393.331,849 286.002,824	37	393.339,492 285.994,486	11.31 1
39	393.353,475 285.979,213	40	393.356,118 285.976,166	4.034
42	393.370,058 285.960,921	43	393.377,345 285.953,085	10.70 1
45	393.403,153 285.926,654	46	393.403,277 285.923,648	3.009
48	393.412,184 285.917,266	49	393.414,656 285.914,155	3.974
51	393.420,32 285.904,048	52	393.440,22 285.894,923	21.89 2
54	393.462,067 285.880,663	55	393.471,004 285.874,824	10.67 5
57	393.470,681 285.868,544	58	393.476,071 285.864,544	6.712
60	393.488,912 285.855,275	61	393.492,21 285.853,177	3.909
63	393.503,024 285.845,431	64	393.507,267 285.852,146	7.943
66	393.530,708 285.837,669	67	393.538,339 285.832,838	9.032
69	393.546,636 285.827,849	70	393.553,892 285.823,44	8.491
72	393.563,813 285.817,566	73	393.573,595 285.811,592	11.46 2
75	393.597,929 285.796,093	76	393.605,072 285.791,228	8.642
78	393.625,957 285.778,283	79	393.638,259 285.770,183	14.72 9
81	393.659,583 285.757,623	82	393.674,633 285.748,409	17.64 7
84	393.707,699 285.727,38	85	393.711,365 285.724,975	4.384
87	393.762,022 285.694,667	88	393.773,812 285.687,436	13.83 1
90	393.806,627 285.667,346	91	393.807,876 285.666,19	1.702
93	393.827,11 285.670,26	94	393.828,642 285.671,322	1.864
96	393.806,004 285.684,838	97	393.797,866 285.690,561	9.949
99	393.796,198 285.692,733	100	393.795,463 285.694,193	1.635
102	393.789,225 285.697,556	103	393.786,28 285.698,535	3.103
105	393.738,359 285.727,916	106	393.720,804 285.738,704	20.60 5
108	393.706,171 285.747,547	109	393.699,465 285.751,778	7.929
111	393.683,233 285.762,056	112	393.661,51 285.775,906	25.76 3
114	393.630,627 285.794,512	115	393.626,537 285.796,969	4.771
117	393.610,462 285.806,844	118	393.599,656 285.814,067	12.99 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	393.599,656 285.814,067	119	393.596,977 285.815,858	3.223	119	393.596,977 285.815,858	120	393.590,208 285.819,874	7.871	120	393.590,208 285.819,874	121	393.586,991 285.821,734	3.716
121	393.586,991 285.821,734	122	393.580,245 285.826,061	8.014	122	393.580,245 285.826,061	123	393.571,096 285.831,78	10.78 9	123	393.571,096 285.831,78	124	393.559,655 285.838,667	13.35 4
124	393.559,655 285.838,667	125	393.551,209 285.843,825	9.896	125	393.551,209 285.843,825	126	393.540,772 285.850,275	12.26 9	126	393.540,772 285.850,275	127	393.534,408 285.854,205	7.48
127	393.534,408 285.854,205	128	393.521,951 285.861,85	14.61 6	128	393.521,951 285.861,85	129	393.513,648 285.866,76	9.646	129	393.513,648 285.866,76	130	393.507,655 285.870,482	7.055
130	393.507,655 285.870,482	131	393.503,782 285.873,008	4.624	131	393.503,782 285.873,008	132	393.488,517 285.882,671	18.06 6	132	393.488,517 285.882,671	133	393.482,887 285.886,179	6.633
133	393.482,887 285.886,179	134	393.469,236 285.894,344	15.90 7	134	393.469,236 285.894,344	135	393.465,369 285.896,889	4.629	135	393.465,369 285.896,889	136	393.456,064 285.902,403	10.81 6
136	393.456,064 285.902,403	137	393.445,367 285.910,594	13.47 3	137	393.445,367 285.910,594	138	393.435,919 285.917,93	11.96 2	138	393.435,919 285.917,93	139	393.428,331 285.923,515	9.422
139	393.428,331 285.923,515	140	393.422,676 285.929,554	8.273	140	393.422,676 285.929,554	141	393.418,618 285.933,37	5.57	141	393.418,618 285.933,37	142	393.407,297 285.945,044	16.26 2
142	393.407,297 285.945,044	143	393.400,62 285.952,029	9.663	143	393.400,62 285.952,029	144	393.397,456 285.955,36	4.594	144	393.397,456 285.955,36	145	393.391,392 285.962,143	9.098
145	393.391,392 285.962,143	146	393.389,067 285.964,92	3.622	146	393.389,067 285.964,92	147	393.381,643 285.972,824	10.84 4	147	393.381,643 285.972,824	148	393.368,937 285.985,973	18.28 5
148	393.368,937 285.985,973	149	393.362,207 285.993,382	10.00 9	149	393.362,207 285.993,382	150	393.359,687 285.996,361	3.902	150	393.359,687 285.996,361	151	393.351,786 286.004,904	11.63 7
151	393.351,786 286.004,904	152	393.349,181 286.007,652	3.786	152	393.349,181 286.007,652	153	393.342,546 286.014,794	9.748	153	393.342,546 286.014,794	154	393.334,138 286.023,778	12.30 5
154	393.334,138 286.023,778	155	393.332,361 286.026,006	2.85	155	393.332,361 286.026,006	156	393.323,307 286.035,974	13.46 6	156	393.323,307 286.035,974	157	393.318,335 286.041,35	7.323
157	393.318,335 286.041,35	158	393.312,702 286.047,298	8.192	158	393.312,702 286.047,298	159	393.306,89 286.053,508	8.505	159	393.306,89 286.053,508	160	393.298,452 286.062,448	12.29 3
160	393.298,452 286.062,448	161	393.296,233 286.065,256	3.579	161	393.296,233 286.065,256	162	393.287,894 286.074,378	12.35 9	162	393.287,894 286.074,378	163	393.285,005 286.077,257	4.079
163	393.285,005 286.077,257	164	393.275,762 286.085,61	12.45 8	164	393.275,762 286.085,61	165	393.272,928 286.087,455	3.382	165	393.272,928 286.087,455	166	393.267,492 286.091,219	6.612
166	393.267,492 286.091,219	167	393.264,993 286.091,848	2.577	167	393.264,993 286.091,848	168	393.259,361 286.093,903	5.995	168	393.259,361 286.093,903	169	393.255,72 286.094,56	3.7
169	393.255,72 286.094,56	170	393.250,419 286.095,447	5.375	170	393.250,419 286.095,447	171	393.245,737 286.096,034	4.719	171	393.245,737 286.096,034	172	393.237,153 286.097,43	8.697
172	393.237,153 286.097,43	173	393.208,229 286.101,864	29.26 2	173	393.208,229 286.101,864	174	393.202,661 286.102,646	5.623	174	393.202,661 286.102,646	175	393.181,974 286.105,015	20.82 2
175	393.181,974 286.105,015	176	393.165,722 286.106,635	16.33 3	176	393.165,722 286.106,635	177	393.141,008 286.109,268	24.85 4	177	393.141,008 286.109,268	178	393.128,67 286.110,7	12.42 1
178	393.128,67 286.110,7	179	393.099,113 286.129,087	34.80 9	179	393.099,113 286.129,087	1	393.080,767 286.140,766	21.74 8					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2429**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, Lot 2 - km CF 290+325 - km CF 290+698, partea stanga, Interstati CF Segarcea – Portaresti km CF 288+211-Km CF 294+593 , extravilan.

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31279	993	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
141004 / 21/09/2017		
Act Normativ nr. HG nr 1705, din 29/11/2006 emis de Guvernul Romaniei (act normativ nr act additional nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act normativ nr contract de concesiune nr MM/224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE, TRANSPORTURILOR SI LOCUINTEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN DOMENIUL PUBLIC , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1

C. Partea III. SARCINI

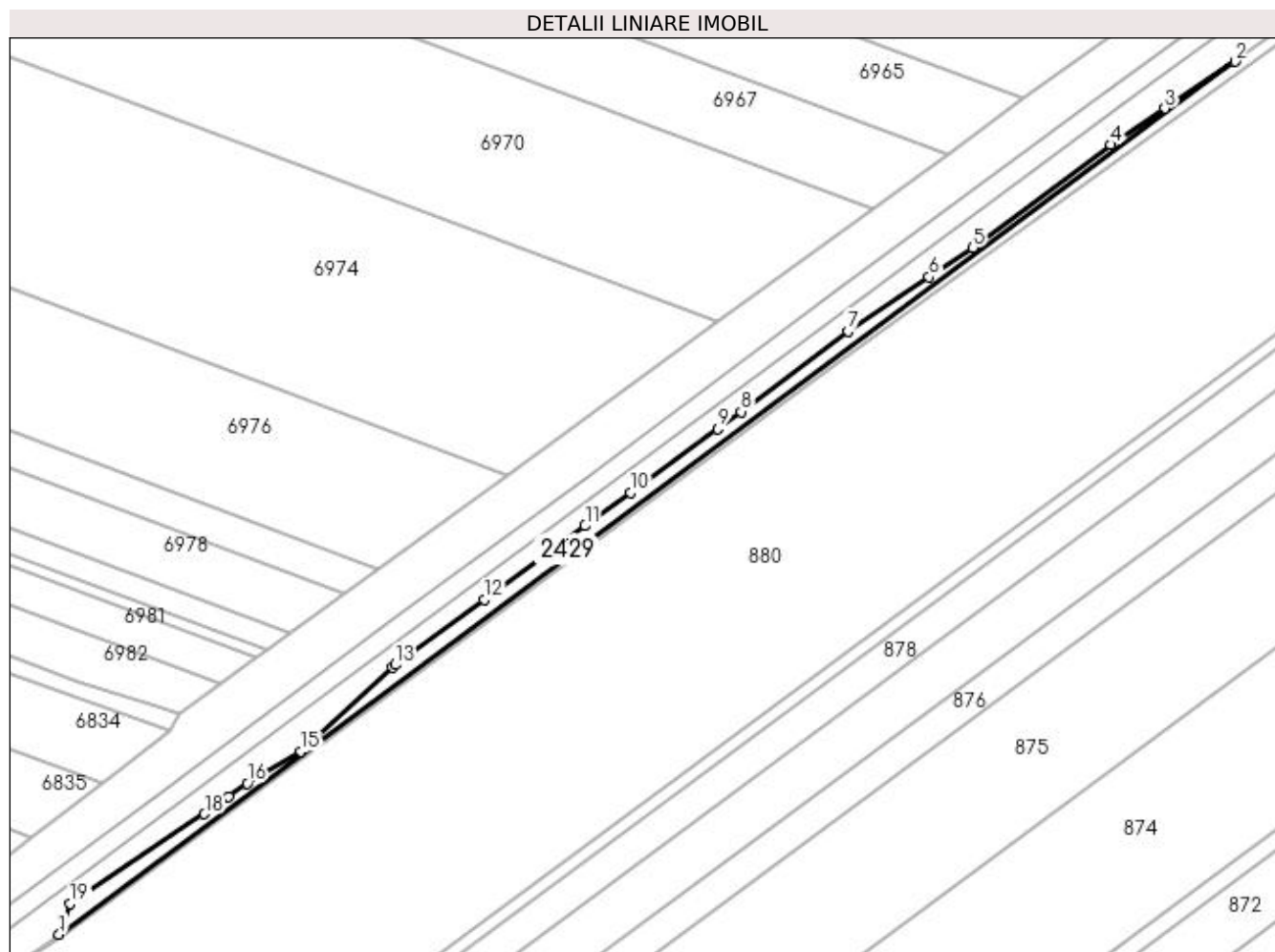
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini		Referinţe
141004 / 21/09/2017		
Act Normativ nr. contract de concesiune nr MM/224, din 24/01/2002 emis de MIN LUCRARILOR PUBLICE, TRANSPORT SI LOCUINTEI;		
C1	Intabulare, drept de CONCESIUNEpentru o perioada de 49 ani incepand cu data de 24.01.2002, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) COMPANIA NATIONALA DE CAI FERATE CFR SA , CIF:9999999999999	A1

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31279	993	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	NU	993	-	-	-	Teren cu destinație specială, cai ferate, domeniul public; Proprietar - STATUL ROMAN, Administrator - M.T., Concesionar - C. N.C.F.-"CFR".S.A., Teren extravilan neîmprejmuit

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	395.098,38 285.515,206	2	395.391,661 285.732,828	365.203
2	395.391,661 285.732,828	3	395.374,192 285.721,105	21.038
3	395.374,192 285.721,105	4	395.360,753 285.712,085	16.185

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
4	395.360,753 285.712,085	5	395.326,248 285.686,427	42.999
5	395.326,248 285.686,427	6	395.315,378 285.679,117	13.1
6	395.315,378 285.679,117	7	395.295,185 285.665,536	24.335
7	395.295,185 285.665,536	8	395.268,497 285.645,503	33.37
8	395.268,497 285.645,503	9	395.262,609 285.641,2	7.292
9	395.262,609 285.641,2	10	395.240,876 285.625,318	26.919
10	395.240,876 285.625,318	11	395.229,545 285.617,045	14.029
11	395.229,545 285.617,045	12	395.204,337 285.598,64	31.213
12	395.204,337 285.598,64	13	395.182,267 285.582,435	27.38
13	395.182,267 285.582,435	14	395.181,491 285.581,724	1.053
14	395.181,491 285.581,724	15	395.158,665 285.560,839	30.938
15	395.158,665 285.560,839	16	395.145,299 285.552,892	15.551
16	395.145,299 285.552,892	17	395.140,65 285.549,576	5.71
17	395.140,65 285.549,576	18	395.134,584 285.545,25	7.45
18	395.134,584 285.545,25	19	395.101,183 285.522,815	40.236
19	395.101,183 285.522,815	1	395.098,38 285.515,206	8.109

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2585**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, Lot 4 - km CF 290+932 - km CF 292+282, partea stanga,
Interstatiua CF Segarcea – Portaresti km CF 288+211-Km CF 294+593 ,
extravilan.

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31275	2.293	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
141012 / 21/09/2017		
Act Normativ nr. HG NR. 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (ordonanta nr 12 din 07.07.1998, emis de GUVERNUL ROMANIEI;act normativ nr HG NR. 581 din 10.09.1998, emis de GUVERNUL ROMANIEI,Anexa nr. 2 la HG nr. 581/1998);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN DOMENIUL PUBLIC , CIF:9999999999999	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1

C. Partea III. SARCINI

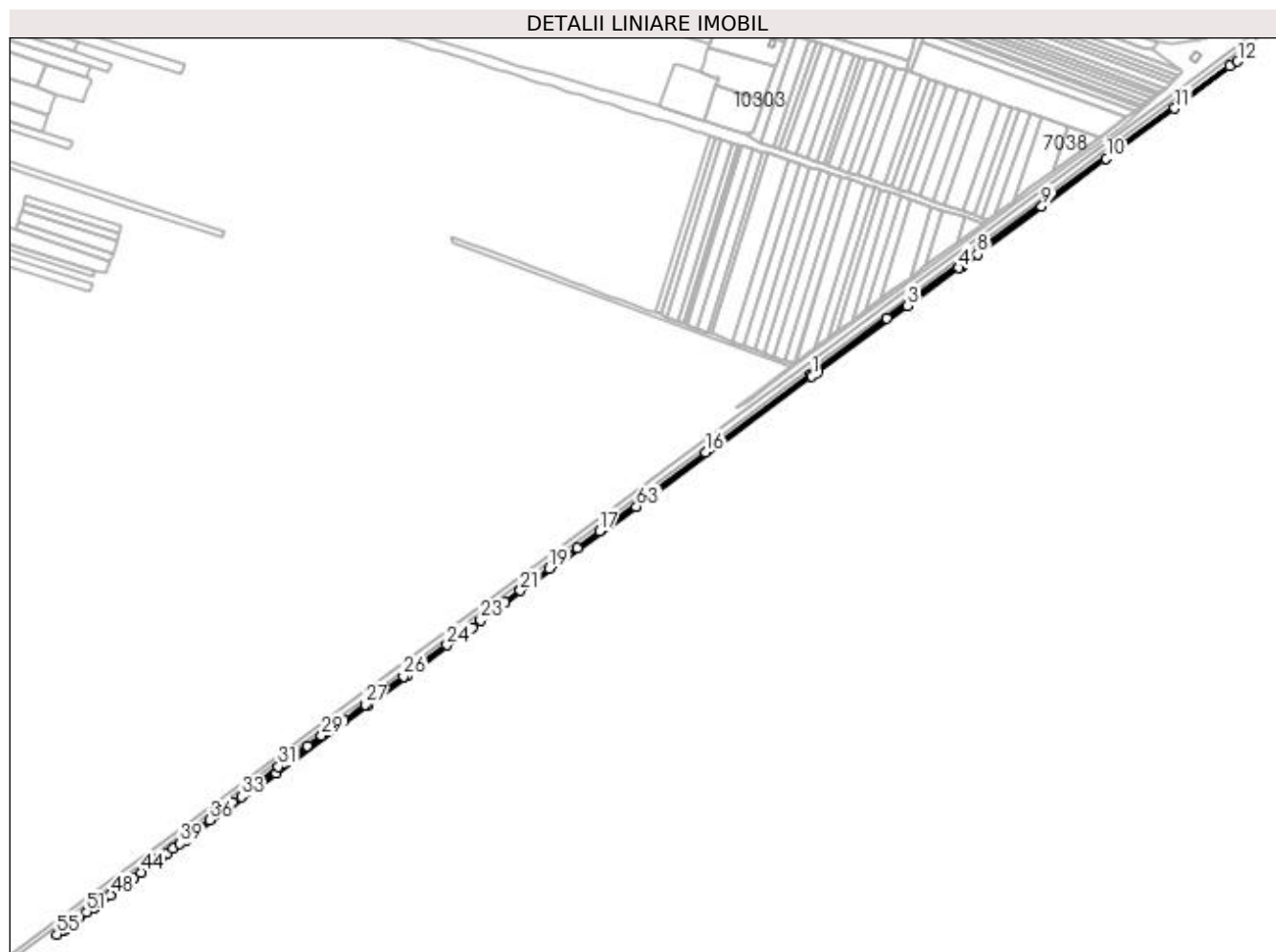
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini		Referinţe
141012 / 21/09/2017		
Inscris Sub Semnatura Privata nr. Contract de concesiune nr. MM/224, din 24/01/2002 emis de MINISTERUL LUCRARILOR PUBLICE (act administrativ nr Act aditional nr.OIS /32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII);		
C1	Intabulare, drept de CONCESIUNEpe o perioada de 49 ani, dobandit prin Lege 1) COMPANIA NATIONALA DE CAI FERATE CFR SA , CIF:9999999999999	A1

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31275	2.293	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	NU	2.293	-	-	-	Teren cu destinație specială, cai ferate, domeniul public; Proprietar - STATUL ROMÂN, Administrator - M.T., Concesionar - C. N.C.F.-"CFR".S.A., Teren extravilan neîmprejmuit

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	394.529,298 285.096,789	2	394.533,99 285.100,266	5.84	2	394.533,99 285.100,266	3	394.614,646 285.159,794	100.245	3	394.614,646 285.159,794	4	394.660,457 285.193,761	57.03
4	394.660,457 285.193,761	5	394.662,56 285.195,205	2.551	5	394.662,56 285.195,205	6	394.663,32 285.195,83	0.984	6	394.663,32 285.195,83	7	394.663,585 285.196,08	0.364
7	394.663,585 285.196,08	8	394.676,954 285.205,993	16.643	8	394.676,954 285.205,993	9	394.734,53 285.248,701	71.687	9	394.734,53 285.248,701	10	394.792,261 285.291,299	71.746
10	394.792,261 285.291,299	11	394.853,302 285.336,318	75.847	11	394.853,302 285.336,318	12	394.909,478 285.378,093	70.006	12	394.909,478 285.378,093	13	394.902,308 285.373,97	8.271

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	394.902,308 285.373,97	14	394.596,332 285.148,463	380.0 98	14	394.596,332 285.148,463	15	394.527,924 285.098,21	84.88 2	15	394.527,924 285.098,21	16	394.434,038 285.029,241	116.4 96
16	394.434,038 285.029,241	17	394.339,395 284.958,987	117.8 68	17	394.339,395 284.958,987	18	394.319,464 284.943,935	24.97 6	18	394.319,464 284.943,935	19	394.294,641 284.925,428	30.96 3
19	394.294,641 284.925,428	20	394.277,262 284.911,931	22.00 5	20	394.277,262 284.911,931	21	394.268,569 284.905,454	10.84	21	394.268,569 284.905,454	22	394.255,028 284.895,208	16.98 1
22	394.255,028 284.895,208	23	394.233,287 284.878,911	27.17 1	23	394.233,287 284.878,911	24	394.203,01 284.856,851	37.46 1	24	394.203,01 284.856,851	25	394.179,609 284.840,978	28.27 6
25	394.179,609 284.840,978	26	394.164,343 284.828,938	19.44 3	26	394.164,343 284.828,938	27	394.130,078 284.803,878	42.45 1	27	394.130,078 284.803,878	28	394.110,715 284.789,609	24.05 3
28	394.110,715 284.789,609	29	394.091,05 284.776,185	23.81	29	394.091,05 284.776,185	30	394.078,237 284.767,17	15.66 7	30	394.078,237 284.767,17	31	394.052,449 284.748,233	31.99 4
31	394.052,449 284.748,233	32	394.032,358 284.732,425	25.56 4	32	394.032,358 284.732,425	33	394.019,471 284.721,515	16.88 5	33	394.019,471 284.721,515	34	394.011,712 284.716,651	9.157
34	394.011,712 284.716,651	35	394.001,582 284.708,791	12.82 3	35	394.001,582 284.708,791	36	393.991,057 284.700,857	13.18	36	393.991,057 284.700,857	37	393.981,242 284.692,666	12.78 4
37	393.981,242 284.692,666	38	393.973,497 284.687,268	9.441	38	393.973,497 284.687,268	39	393.964,574 284.679,54	11.80 4	39	393.964,574 284.679,54	40	393.958,597 284.675,228	7.37
40	393.958,597 284.675,228	41	393.953,648 284.671,451	6.226	41	393.953,648 284.671,451	42	393.948,187 284.667,386	6.808	42	393.948,187 284.667,386	43	393.945,412 284.665,335	3.45
43	393.945,412 284.665,335	44	393.929,712 284.653,914	19.41 5	44	393.929,712 284.653,914	45	393.923,165 284.648,836	8.285	45	393.923,165 284.648,836	46	393.915,661 284.643,768	9.055
46	393.915,661 284.643,768	47	393.909,32 284.639,063	7.896	47	393.909,32 284.639,063	48	393.902,665 284.633,781	8.496	48	393.902,665 284.633,781	49	393.895,251 284.628,327	9.204
49	393.895,251 284.628,327	50	393.887,909 284.622,994	9.074	50	393.887,909 284.622,994	51	393.881,248 284.618,313	8.141	51	393.881,248 284.618,313	52	393.874,538 284.613,997	7.978
52	393.874,538 284.613,997	53	393.867,911 284.608,036	8.914	53	393.867,911 284.608,036	54	393.862,507 284.604,126	6.671	54	393.862,507 284.604,126	55	393.854,43 284.598,638	9.765
55	393.854,43 284.598,638	56	393.860,696 284.602,021	7.121	56	393.860,696 284.602,021	57	393.890,026 284.623,753	36.50 4	57	393.890,026 284.623,753	58	393.970,617 284.683,288	100.1 96
58	393.970,617 284.683,288	59	394.050,754 284.742,731	99.77 7	59	394.050,754 284.742,731	60	394.132,26 284.802,396	101.0 11	60	394.132,26 284.802,396	61	394.168,342 284.829,66	45.22 4
61	394.168,342 284.829,66	62	394.226,149 284.872,243	71.79 8	62	394.226,149 284.872,243	63	394.372,381 284.980,502	181.9 45	63	394.372,381 284.980,502	1	394.529,298 285.096,789	195.3 09

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2657**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cerat, Jud. Dolj, DE 642

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		7.594	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

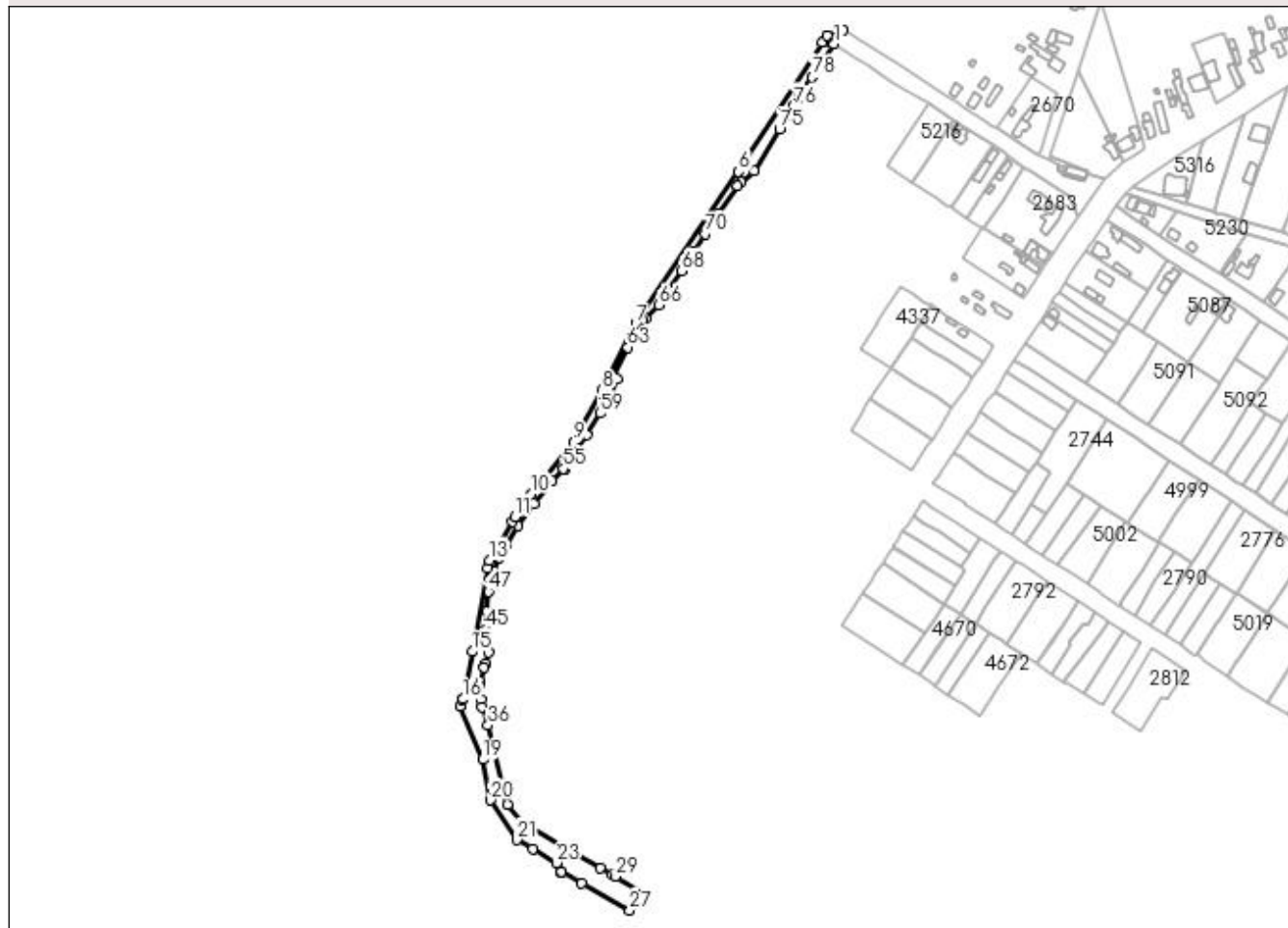
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	7.594	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	7.594	-	642	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.353,219 284.981,295	2	392.360,651 284.992,457	13.41
4	392.343,766 284.982,576	5	392.344,745 284.982,936	1.043
7	392.192,231 284.754,118	8	392.165,016 284.699,641	60.897
10	392.107,144 284.615,638	11	392.094,075 284.597,21	22.592
13	392.072,885 284.561,704	14	392.071,677 284.555,2	6.615
16	392.051,541 284.449,027	17	392.051,274 284.448,339	0.739

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
2	392.360,651 284.992,457	3	392.347,393 284.988,173	13.933
5	392.344,745 284.982,936	6	392.275,617 284.877,427	126.138
8	392.165,016 284.699,641	9	392.141,582 284.657,596	48.135
11	392.094,075 284.597,21	12	392.091,62 284.593,42	4.515
14	392.071,677 284.555,2	15	392.059,128 284.487,643	68.712
17	392.051,274 284.448,339	18	392.049,396 284.443,496	5.194

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
3	392.347,393 284.988,173	4	392.343,766 284.982,576	6.67
6	392.275,617 284.877,427	7	392.192,231 284.754,118	148.857
9	392.141,582 284.657,596	10	392.107,144 284.615,638	54.281
12	392.091,62 284.593,42	13	392.072,885 284.561,704	36.837
15	392.059,128 284.487,643	16	392.051,541 284.449,027	39.354
18	392.049,396 284.443,496	19	392.067,772 284.400,003	47.216

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	392.067,772 284.400,003	20	392.073,797 284.366,929	33.61 8	20	392.073,797 284.366,929	21	392.095,492 284.334,67	38.87 6	21	392.095,492 284.334,67	22	392.108,212 284.327,306	14.69 8
22	392.108,212 284.327,306	23	392.127,478 284.315,911	22.38 4	23	392.127,478 284.315,911	24	392.131,695 284.308,476	8.548	24	392.131,695 284.308,476	25	392.131,57 284.308,274	0.238
25	392.131,57 284.308,274	26	392.148,07 284.299,114	18.87 2	26	392.148,07 284.299,114	27	392.187,313 284.277,468	44.81 7	27	392.187,313 284.277,468	28	392.199,098 284.291,192	18.09
28	392.199,098 284.291,192	29	392.175,823 284.304,89	27.00 7	29	392.175,823 284.304,89	30	392.173,058 284.306,517	3.208	30	392.173,058 284.306,517	31	392.163,194 284.311,854	11.21 5
31	392.163,194 284.311,854	32	392.141,304 284.324,291	25.17 6	32	392.141,304 284.324,291	33	392.138,012 284.326,206	3.809	33	392.138,012 284.326,206	34	392.099,103 284.348,946	45.06 6
34	392.099,103 284.348,946	35	392.087,987 284.363,182	18.06 2	35	392.087,987 284.363,182	36	392.071,866 284.427,677	66.47 9	36	392.071,866 284.427,677	37	392.066,78 284.442,67	15.83 2
37	392.066,78 284.442,67	38	392.065,958 284.448,802	6.187	38	392.065,958 284.448,802	39	392.065,175 284.459,689	10.91 5	39	392.065,175 284.459,689	40	392.065,858 284.463,034	3.414
40	392.065,858 284.463,034	41	392.068,785 284.474,753	12.07 9	41	392.068,785 284.474,753	42	392.070,061 284.477,537	3.062	42	392.070,061 284.477,537	43	392.072,642 284.486,705	9.524
43	392.072,642 284.486,705	44	392.070,783 284.492,759	6.333	44	392.070,783 284.492,759	45	392.069,794 284.505,802	13.08	45	392.069,794 284.505,802	46	392.070,893 284.519,92	14.16
46	392.070,893 284.519,92	47	392.072,305 284.536,391	16.53 2	47	392.072,305 284.536,391	48	392.073,489 284.546,214	9.894	48	392.073,489 284.546,214	49	392.076,564 284.552,759	7.231
49	392.076,564 284.552,759	50	392.081,013 284.564,238	12.31 1	50	392.081,013 284.564,238	51	392.087,28 284.574,926	12.39	51	392.087,28 284.574,926	52	392.096,33 284.589,764	17.38
52	392.096,33 284.589,764	53	392.109,088 284.607,982	22.24 1	53	392.109,088 284.607,982	54	392.123,58 284.626,485	23.50 3	54	392.123,58 284.626,485	55	392.133,029 284.636,141	13.51
55	392.133,029 284.636,141	56	392.134,727 284.636,162	1.698	56	392.134,727 284.636,162	57	392.142,714 284.649,377	15.44 1	57	392.142,714 284.649,377	58	392.152,093 284.663,877	17.26 9
58	392.152,093 284.663,877	59	392.163,103 284.681,235	20.55 5	59	392.163,103 284.681,235	60	392.171,307 284.696,937	17.71 6	60	392.171,307 284.696,937	61	392.176,745 284.709,135	13.35 5
61	392.176,745 284.709,135	62	392.173,635 284.710,905	3.578	62	392.173,635 284.710,905	63	392.185,522 284.734,868	26.74 9	63	392.185,522 284.734,868	64	392.197,609 284.756,88	25.11 2
64	392.197,609 284.756,88	65	392.199,815 284.758,582	2.786	65	392.199,815 284.758,582	66	392.210,625 284.769,44	15.32 2	66	392.210,625 284.769,44	67	392.217,596 284.780,389	12.98
67	392.217,596 284.780,389	68	392.229,12 284.797,0	20.21 7	68	392.229,12 284.797,0	69	392.239,079 284.812,551	18.46 7	69	392.239,079 284.812,551	70	392.248,288 284.827,057	17.18 2
70	392.248,288 284.827,057	71	392.259,488 284.843,394	19.80 8	71	392.259,488 284.843,394	72	392.274,716 284.866,087	27.32 9	72	392.274,716 284.866,087	73	392.277,41 284.868,906	3.899
73	392.277,41 284.868,906	74	392.288,065 284.878,13	14.09 3	74	392.288,065 284.878,13	75	392.308,762 284.911,755	39.48 4	75	392.308,762 284.911,755	76	392.320,748 284.930,981	22.65 6
76	392.320,748 284.930,981	77	392.324,725 284.937,24	7.416	77	392.324,725 284.937,24	78	392.335,626 284.954,209	20.16 9	78	392.335,626 284.954,209	1	392.353,219 284.981,295	32.29 8

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2659**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 635

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.860	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

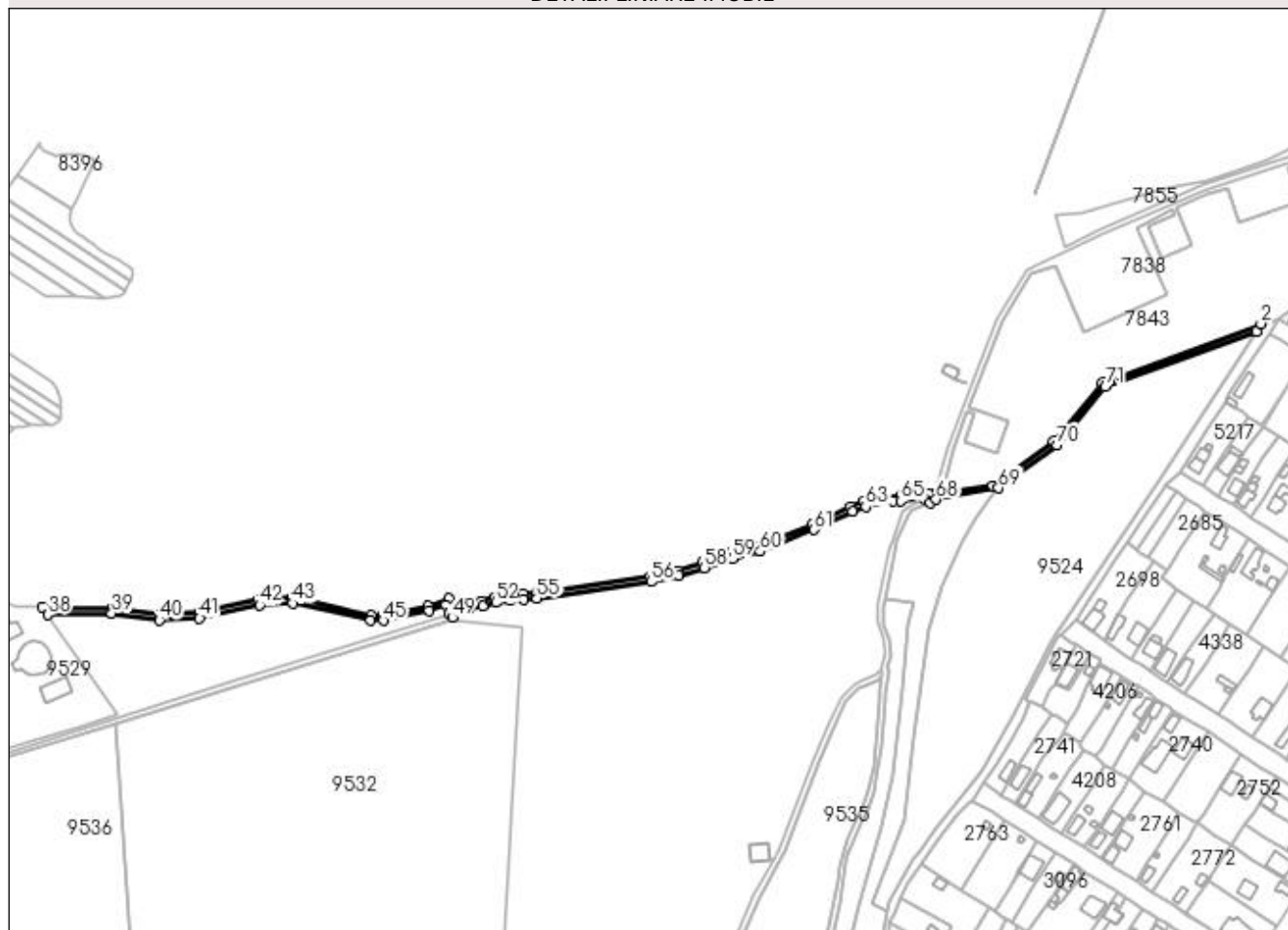
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.860	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	3.860	-	635	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.343,766 284.982,576	2	392.347,393 284.988,173	6.67	2	392.347,393 284.988,173	3	392.230,157 284.945,003	124.932	3	392.230,157 284.945,003	4	392.194,168 284.901,468	56.485
4	392.194,168 284.901,468	5	392.149,539 284.868,746	55.34	5	392.149,539 284.868,746	6	392.111,265 284.863,153	38.681	6	392.111,265 284.863,153	7	392.106,937 284.862,521	4.374
7	392.106,937 284.862,521	8	392.102,461 284.861,944	4.513	8	392.102,461 284.861,944	9	392.082,6 284.861,601	19.864	9	392.082,6 284.861,601	10	392.068,566 284.859,71	14.161
10	392.068,566 284.859,71	11	392.054,471 284.857,05	14.344	11	392.054,471 284.857,05	12	392.044,265 284.853,334	10.861	12	392.044,265 284.853,334	13	392.015,876 284.839,88	31.416
13	392.015,876 284.839,88	14	391.976,438 284.824,0	42.515	14	391.976,438 284.824,0	15	391.955,977 284.818,667	21.145	15	391.955,977 284.818,667	16	391.935,196 284.811,899	21.855
16	391.935,196 284.811,899	17	391.916,579 284.805,994	19.531	17	391.916,579 284.805,994	18	391.896,427 284.801,795	20.585	18	391.896,427 284.801,795	19	391.812,461 284.789,512	84.86

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	391.812,461 284.789,512	20	391.802,37 284.789,082	10.1	20	391.802,37 284.789,082	21	391.792,713 284.787,756	9.748	21	391.792,713 284.787,756	22	391.781,585 284.786,381	11.21 3
22	391.781,585 284.786,381	23	391.771,642 284.783,63	10.31 6	23	391.771,642 284.783,63	24	391.761,489 284.781,496	10.37 5	24	391.761,489 284.781,496	25	391.747,653 284.785,721	14.46 6
25	391.747,653 284.785,721	26	391.732,196 284.780,194	16.41 6	26	391.732,196 284.780,194	27	391.698,893 284.773,194	34.03 1	27	391.698,893 284.773,194	28	391.690,376 284.773,194	8.517
28	391.690,376 284.773,194	29	391.632,655 284.786,002	59.12 5	29	391.632,655 284.786,002	30	391.607,351 284.784,494	25.34 9	30	391.607,351 284.784,494	31	391.563,193 284.774,797	45.21
31	391.563,193 284.774,797	32	391.534,078 284.773,448	29.14 6	32	391.534,078 284.773,448	33	391.499,032 284.778,542	35.41 4	33	391.499,032 284.778,542	34	391.457,798 284.777,498	41.24 7
34	391.457,798 284.777,498	35	391.453,728 284.777,073	4.092	35	391.453,728 284.777,073	36	391.451,156 284.778,771	3.082	36	391.451,156 284.778,771	37	391.447,723 284.778,9	3.435
37	391.447,723 284.778,9	38	391.451,395 284.773,334	6.668	38	391.451,395 284.773,334	39	391.498,793 284.774,535	47.41 3	39	391.498,793 284.774,535	40	391.533,881 284.769,435	35.45 7
40	391.533,881 284.769,435	41	391.563,718 284.770,817	29.86 9	41	391.563,718 284.770,817	42	391.607,902 284.780,52	45.23 7	42	391.607,902 284.780,52	43	391.632,335 284.781,976	24.47 6
43	391.632,335 284.781,976	44	391.689,938 284.769,194	59.00 4	44	391.689,938 284.769,194	45	391.699,309 284.769,194	9.371	45	391.699,309 284.769,194	46	391.733,286 284.776,336	34.71 9
46	391.733,286 284.776,336	47	391.745,498 284.780,702	12.96 9	47	391.745,498 284.780,702	48	391.747,963 284.774,531	6.646	48	391.747,963 284.774,531	49	391.750,394 284.771,287	4.054
49	391.750,394 284.771,287	50	391.762,598 284.777,642	13.75 9	50	391.762,598 284.777,642	51	391.772,588 284.779,742	10.20 9	51	391.772,588 284.779,742	52	391.782,367 284.782,447	10.14 7
52	391.782,367 284.782,447	53	391.793,23 284.783,789	10.94 6	53	391.793,23 284.783,789	54	391.802,728 284.785,094	9.587	54	391.802,728 284.785,094	55	391.812,837 284.785,524	10.11 8
55	391.812,837 284.785,524	56	391.897,125 284.797,855	85.18 5	56	391.897,125 284.797,855	57	391.917,595 284.802,12	20.90 9	57	391.917,595 284.802,12	58	391.936,42 284.808,091	19.75
58	391.936,42 284.808,091	59	391.957,101 284.814,827	21.75 1	59	391.957,101 284.814,827	60	391.977,694 284.820,194	21.28 1	60	391.977,694 284.820,194	61	392.017,481 284.836,214	42.89
61	392.017,481 284.836,214	62	392.045,809 284.849,64	31.34 9	62	392.045,809 284.849,64	63	392.055,533 284.853,18	10.34 8	63	392.055,533 284.853,18	64	392.076,181 284.857,076	21.01 2
64	392.076,181 284.857,076	65	392.081,423 284.857,419	5.254	65	392.081,423 284.857,419	66	392.098,681 284.858,646	17.30 1	66	392.098,681 284.858,646	67	392.102,94 284.856,246	4.889
67	392.102,94 284.856,246	68	392.107,56 284.858,569	5.171	68	392.107,56 284.858,569	69	392.153,671 284.866,815	46.84 2	69	392.153,671 284.866,815	70	392.196,934 284.898,536	53.64 6
70	392.196,934 284.898,536	71	392.232,552 284.941,622	55.90 2	71	392.232,552 284.941,622	1	392.343,766 284.982,576	118.5 15					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2696**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 584

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.561	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

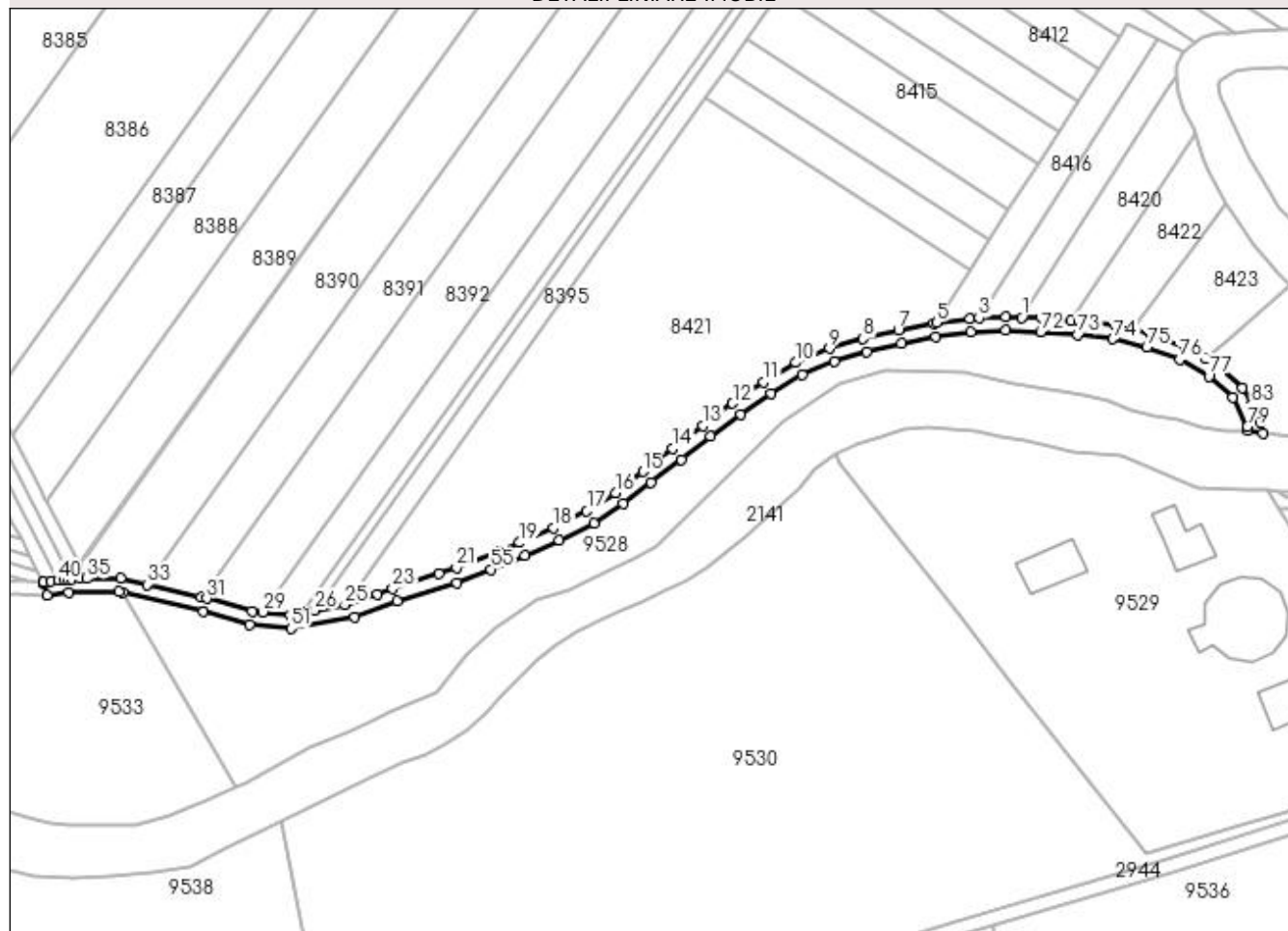
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.561	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	1.561	-	584	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	391.375,916 284.829,622	2	391.371,21 284.829,804	4.709	2	391.371,21 284.829,804	3	391.363,346 284.829,465	7.872	3	391.363,346 284.829,465	4	391.360,669 284.829,349	2.679
4	391.360,669 284.829,349	5	391.350,888 284.828,072	9.864	5	391.350,888 284.828,072	6	391.350,077 284.827,966	0.818	6	391.350,077 284.827,966	7	391.339,747 284.825,859	10.543
7	391.339,747 284.825,859	8	391.329,417 284.823,443	10.609	8	391.329,417 284.823,443	9	391.319,533 284.820,503	10.312	9	391.319,533 284.820,503	10	391.309,688 284.816,395	10.668
10	391.309,688 284.816,395	11	391.300,198 284.810,745	11.045	11	391.300,198 284.810,745	12	391.291,153 284.804,383	11.058	12	391.291,153 284.804,383	13	391.282,333 284.797,861	10.969
13	391.282,333 284.797,861	14	391.273,617 284.791,152	10.999	14	391.273,617 284.791,152	15	391.264,794 284.784,441	11.085	15	391.264,794 284.784,441	16	391.256,754 284.778,247	10.15
16	391.256,754 284.778,247	17	391.248,384 284.772,879	9.943	17	391.248,384 284.772,879	18	391.238,647 284.767,911	10.931	18	391.238,647 284.767,911	19	391.228,702 284.763,589	10.844

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	391.228,702 284.763,589	20	391.222,163 284.760,914	7.065	20	391.222,163 284.760,914	21	391.210,18 284.756,328	12.83	21	391.210,18 284.756,328	22	391.205,009 284.754,463	5.497
22	391.205,009 284.754,463	23	391.191,421 284.750,162	14.25 3	23	391.191,421 284.750,162	24	391.187,003 284.748,548	4.703	24	391.187,003 284.748,548	25	391.177,4 284.745,361	10.11 8
25	391.177,4 284.745,361	26	391.168,528 284.743,746	9.017	26	391.168,528 284.743,746	27	391.164,739 284.743,057	3.851	27	391.164,739 284.743,057	28	391.161,504 284.742,468	3.289
28	391.161,504 284.742,468	29	391.153,417 284.743,266	8.126	29	391.153,417 284.743,266	30	391.150,283 284.743,575	3.15	30	391.150,283 284.743,575	31	391.136,929 284.747,231	13.84 5
31	391.136,929 284.747,231	32	391.135,224 284.747,632	1.752	32	391.135,224 284.747,632	33	391.119,417 284.751,349	16.23 8	33	391.119,417 284.751,349	34	391.111,682 284.753,168	7.946
34	391.111,682 284.753,168	35	391.101,669 284.753,063	10.01 4	35	391.101,669 284.753,063	36	391.099,693 284.753,043	1.976	36	391.099,693 284.753,043	37	391.097,363 284.753,018	2.33
37	391.097,363 284.753,018	38	391.096,162 284.753,006	1.202	38	391.096,162 284.753,006	39	391.095,188 284.752,88	0.981	39	391.095,188 284.752,88	40	391.093,355 284.752,574	1.859
40	391.093,355 284.752,574	41	391.091,195 284.752,214	2.19	41	391.091,195 284.752,214	42	391.089,138 284.752,103	2.06	42	391.089,138 284.752,103	43	391.089,089 284.752,106	0.049
43	391.089,089 284.752,106	44	391.089,384 284.751,54	0.638	44	391.089,384 284.751,54	45	391.090,203 284.748,207	3.432	45	391.090,203 284.748,207	46	391.096,438 284.749,008	6.287
46	391.096,438 284.749,008	47	391.111,239 284.749,163	14.80 1	47	391.111,239 284.749,163	48	391.112,422 284.748,885	1.215	48	391.112,422 284.748,885	49	391.135,943 284.743,353	24.16 3
49	391.135,943 284.743,353	50	391.149,553 284.739,627	14.11 1	50	391.149,553 284.739,627	51	391.161,669 284.738,432	12.17 4	51	391.161,669 284.738,432	52	391.180,21 284.741,807	18.84 6
52	391.180,21 284.741,807	53	391.192,711 284.746,375	13.31	53	391.192,711 284.746,375	54	391.210,198 284.751,909	18.34 2	54	391.210,198 284.751,909	55	391.220,241 284.755,806	10.77 3
55	391.220,241 284.755,806	56	391.230,256 284.759,903	10.82 1	56	391.230,256 284.759,903	57	391.240,355 284.764,291	11.01 1	57	391.240,355 284.764,291	58	391.250,378 284.769,405	11.25 2
58	391.250,378 284.769,405	59	391.259,058 284.774,973	10.31 3	59	391.259,058 284.774,973	60	391.267,226 284.781,265	10.31	60	391.267,226 284.781,265	61	391.276,047 284.787,976	11.08 4
61	391.276,047 284.787,976	62	391.284,743 284.794,667	10.97 2	62	391.284,743 284.794,667	63	391.293,493 284.801,139	10.88 3	63	391.293,493 284.801,139	64	391.302,374 284.807,385	10.85 8
64	391.302,374 284.807,385	65	391.311,49 284.812,813	10.60 9	65	391.311,49 284.812,813	66	391.320,877 284.816,729	10.17 1	66	391.320,877 284.816,729	67	391.330,443 284.819,575	9.981
67	391.330,443 284.819,575	68	391.340,603 284.821,951	10.43 4	68	391.340,603 284.821,951	69	391.350,737 284.824,018	10.34 3	69	391.350,737 284.824,018	70	391.361,015 284.825,361	10.36 5
70	391.361,015 284.825,361	71	391.371,22 284.825,8	10.21 4	71	391.371,22 284.825,8	72	391.381,482 284.825,404	10.27	72	391.381,482 284.825,404	73	391.392,262 284.824,592	10.81
73	391.392,262 284.824,592	74	391.402,677 284.823,32	10.49 3	74	391.402,677 284.823,32	75	391.412,557 284.820,861	10.18 1	75	391.412,557 284.820,861	76	391.422,202 284.817,264	10.29 4
76	391.422,202 284.817,264	77	391.430,744 284.812,312	9.874	77	391.430,744 284.812,312	78	391.437,835 284.806,099	9.428	78	391.437,835 284.806,099	79	391.442,04 284.797,589	9.492
79	391.442,04 284.797,589	80	391.442,333 284.796,385	1.24	80	391.442,333 284.796,385	81	391.446,603 284.795,756	4.316	81	391.446,603 284.795,756	82	391.445,822 284.798,965	3.303
82	391.445,822 284.798,965	83	391.443,244 284.804,182	5.82	83	391.443,244 284.804,182	84	391.440,645 284.808,955	5.434	84	391.440,645 284.808,955	85	391.433,088 284.815,578	10.04 9
85	391.433,088 284.815,578	86	391.429,811 284.817,477	3.787	86	391.429,811 284.817,477	87	391.423,916 284.820,894	6.814	87	391.423,916 284.820,894	88	391.413,743 284.824,688	10.85 8
88	391.413,743 284.824,688	89	391.408,346 284.826,031	5.561	89	391.408,346 284.826,031	90	391.403,405 284.827,26	5.092	90	391.403,405 284.827,26	91	391.392,654 284.828,574	10.83 1
91	391.392,654 284.828,574	92	391.390,232 284.828,756	2.429	92	391.390,232 284.828,756	93	391.381,71 284.829,398	8.547	93	391.381,71 284.829,398	1	391.375,916 284.829,622	5.798

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2720**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 612

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.858	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

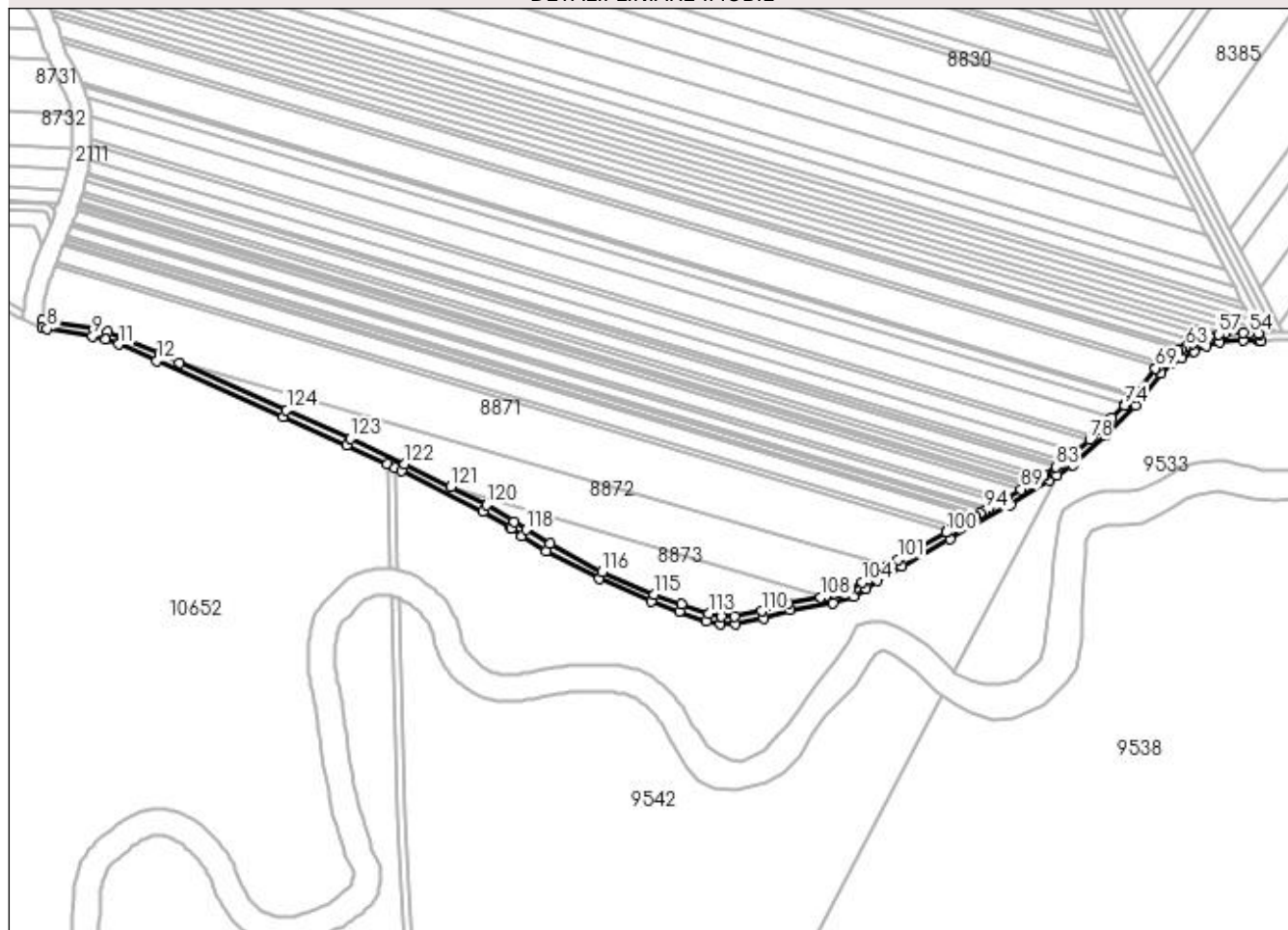
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.858	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	2.858	-	612	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	390.527,127 284.737,117	2	390.516,725 284.741,708	11.371	2	390.516,725 284.741,708	3	390.496,797 284.750,379	21.733	3	390.496,797 284.750,379	4	390.489,528 284.753,103	7.762
4	390.489,528 284.753,103	5	390.482,506 284.754,897	7.248	5	390.482,506 284.754,897	6	390.455,67 284.759,194	27.177	6	390.455,67 284.759,194	7	390.455,626 284.755,308	3.886
7	390.455,626 284.755,308	8	390.457,934 284.754,78	2.368	8	390.457,934 284.754,78	9	390.481,692 284.750,977	24.061	9	390.481,692 284.750,977	10	390.488,328 284.749,281	6.848
10	390.488,328 284.749,281	11	390.495,295 284.746,669	7.441	11	390.495,295 284.746,669	12	390.515,119 284.738,044	21.619	12	390.515,119 284.738,044	13	390.581,121 284.708,915	72.144
13	390.581,121 284.708,915	14	390.614,226 284.694,173	36.238	14	390.614,226 284.694,173	15	390.635,237 284.684,131	23.288	15	390.635,237 284.684,131	16	390.639,304 284.682,187	4.507
16	390.639,304 284.682,187	17	390.642,502 284.680,659	3.544	17	390.642,502 284.680,659	18	390.684,945 284.659,58	47.389	18	390.684,945 284.659,58	19	390.699,141 284.651,032	16.571

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	390.699,141 284.651,032	20	390.699,665 284.650,668	0.638	20	390.699,665 284.650,668	21	390.705,363 284.646,711	6.938	21	390.705,363 284.646,711	22	390.718,167 284.639,186	14.85 1
22	390.718,167 284.639,186	23	390.745,44 284.624,45	31.0	23	390.745,44 284.624,45	24	390.772,835 284.612,725	29.79 8	24	390.772,835 284.612,725	25	390.787,239 284.607,591	15.29 1
25	390.787,239 284.607,591	26	390.801,399 284.602,563	15.02 6	26	390.801,399 284.602,563	27	390.808,824 284.600,975	7.593	27	390.808,824 284.600,975	28	390.816,421 284.600,959	7.596
28	390.816,421 284.600,959	29	390.831,206 284.603,929	15.08	29	390.831,206 284.603,929	30	390.844,977 284.608,155	14.40 5	30	390.844,977 284.608,155	31	390.867,219 284.611,859	22.54 8
31	390.867,219 284.611,859	32	390.877,93 284.615,433	11.29 1	32	390.877,93 284.615,433	33	390.884,671 284.619,465	7.856	33	390.884,671 284.619,465	34	390.890,528 284.623,825	7.301
34	390.890,528 284.623,825	35	390.903,003 284.631,103	14.44 4	35	390.903,003 284.631,103	36	390.928,344 284.645,174	28.98 5	36	390.928,344 284.645,174	37	390.960,047 284.663,169	36.45 4
37	390.960,047 284.663,169	38	390.980,113 284.675,674	23.64 4	38	390.980,113 284.675,674	39	390.984,031 284.678,254	4.691	39	390.984,031 284.678,254	40	390.992,362 284.683,74	9.975
40	390.992,362 284.683,74	41	391.009,261 284.699,072	22.81 7	41	391.009,261 284.699,072	42	391.024,799 284.714,905	22.18 4	42	391.024,799 284.714,905	43	391.038,28 284.731,567	21.43 3
43	391.038,28 284.731,567	44	391.042,957 284.736,612	6.88	44	391.042,957 284.736,612	45	391.048,886 284.739,649	6.662	45	391.048,886 284.739,649	46	391.055,435 284.742,898	7.31
46	391.055,435 284.742,898	47	391.062,002 284.746,075	7.295	47	391.062,002 284.746,075	48	391.068,537 284.747,916	6.789	48	391.068,537 284.747,916	49	391.081,019 284.748,664	12.50 4
49	391.081,019 284.748,664	50	391.089,254 284.748,085	8.256	50	391.089,254 284.748,085	51	391.090,203 284.748,207	0.956	51	391.090,203 284.748,207	52	391.089,384 284.751,54	3.432
52	391.089,384 284.751,54	53	391.089,089 284.752,106	0.638	53	391.089,089 284.752,106	54	391.083,87 284.752,473	5.232	54	391.083,87 284.752,473	55	391.081,039 284.752,672	2.838
55	391.081,039 284.752,672	56	391.071,627 284.752,109	9.429	56	391.071,627 284.752,109	57	391.068,082 284.751,896	3.551	57	391.068,082 284.751,896	58	391.063,167 284.750,542	5.099
58	391.063,167 284.750,542	59	391.060,578 284.749,829	2.685	59	391.060,578 284.749,829	60	391.057,171 284.748,181	3.784	60	391.057,171 284.748,181	61	391.053,675 284.746,49	3.884
61	391.053,675 284.746,49	62	391.051,821 284.745,57	2.07	62	391.051,821 284.745,57	63	391.051,113 284.745,219	0.79	63	391.051,113 284.745,219	64	391.048,393 284.743,87	3.036
64	391.048,393 284.743,87	65	391.047,086 284.743,221	1.46	65	391.047,086 284.743,221	66	391.040,505 284.739,85	7.394	66	391.040,505 284.739,85	67	391.037,964 284.737,109	3.737
67	391.037,964 284.737,109	68	391.036,053 284.735,048	2.811	68	391.036,053 284.735,048	69	391.035,256 284.734,187	1.173	69	391.035,256 284.734,187	70	391.024,296 284.720,644	17.42 2
70	391.024,296 284.720,644	71	391.023,342 284.719,465	1.516	71	391.023,342 284.719,465	72	391.023,111 284.719,179	0.367	72	391.023,111 284.719,179	73	391.019,656 284.715,404	5.118
73	391.019,656 284.715,404	74	391.019,272 284.714,985	0.568	74	391.019,272 284.714,985	75	391.012,582 284.708,168	9.552	75	391.012,582 284.708,168	76	391.006,487 284.701,956	8.703
76	391.006,487 284.701,956	77	391.002,896 284.698,698	4.849	77	391.002,896 284.698,698	78	391.000,982 284.696,961	2.584	78	391.000,982 284.696,961	79	390.993,906 284.690,541	9.554
79	390.993,906 284.690,541	80	390.989,904 284.686,91	5.404	80	390.989,904 284.686,91	81	390.987,773 284.685,507	2.551	81	390.987,773 284.685,507	82	390.986,122 284.684,42	1.977
82	390.986,122 284.684,42	83	390.983,638 284.682,784	2.974	83	390.983,638 284.682,784	84	390.977,955 284.679,042	6.805	84	390.977,955 284.679,042	85	390.976,931 284.678,404	1.207
85	390.976,931 284.678,404	86	390.973,879 284.676,502	3.596	86	390.973,879 284.676,502	87	390.969,933 284.674,043	4.649	87	390.969,933 284.674,043	88	390.967,952 284.672,808	2.335
88	390.967,952 284.672,808	89	390.965,3 284.671,156	3.124	89	390.965,3 284.671,156	90	390.958,001 284.666,607	8.601	90	390.958,001 284.666,607	91	390.956,76 284.665,903	1.427
91	390.956,76 284.665,903	92	390.954,61 284.664,682	2.473	92	390.954,61 284.664,682	93	390.948,603 284.661,273	6.907	93	390.948,603 284.661,273	94	390.946,671 284.660,176	2.222
94	390.946,671 284.660,176	95	390.944,005 284.658,662	3.065	95	390.944,005 284.658,662	96	390.941,573 284.657,282	2.797	96	390.941,573 284.657,282	97	390.931,014 284.651,289	12.14 1
97	390.931,014 284.651,289	98	390.928,535 284.649,881	2.851	98	390.928,535 284.649,881	99	390.926,402 284.648,671	2.453	99	390.926,402 284.648,671	100	390.926,386 284.648,661	0.019
100	390.926,386 284.648,661	101	390.901,025 284.634,579	29.00 9	101	390.901,025 284.634,579	102	390.895,768 284.631,513	6.085	102	390.895,768 284.631,513	103	390.888,319 284.627,167	8.625
103	390.888,319 284.627,167	104	390.882,445 284.622,795	7.323	104	390.882,445 284.622,795	105	390.876,25 284.619,089	7.218	105	390.876,25 284.619,089	106	390.870,37 284.617,127	6.199
106	390.870,37 284.617,127	107	390.863,359 284.615,449	7.209	107	390.863,359 284.615,449	108	390.860,923 284.614,866	2.505	108	390.860,923 284.614,866	109	390.844,057 284.612,057	17.09 8
109	390.844,057 284.612,057	110	390.830,222 284.607,811	14.47 2	110	390.830,222 284.607,811	111	390.816,027 284.604,959	14.47 9	111	390.816,027 284.604,959	112	390.809,252 284.604,974	6.776
112	390.809,252 284.604,974	113	390.802,491 284.606,42	6.914	113	390.802,491 284.606,42	114	390.788,579 284.611,359	14.76 2	114	390.788,579 284.611,359	115	390.774,295 284.616,451	15.16 5
115	390.774,295 284.616,451	116	390.747,182 284.628,056	29.49 2	116	390.747,182 284.628,056	117	390.720,131 284.642,67	30.74 6	117	390.720,131 284.642,67	118	390.707,521 284.650,083	14.62 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	390.707,521 284.650,083	119	390.701,315 284.654,392	7.555	119	390.701,315 284.654,392	120	390.686,869 284.663,09	16.86 3	120	390.686,869 284.663,09	121	390.668,216 284.672,354	20.82 6
121	390.668,216 284.672,354	122	390.644,254 284.684,255	26.75 5	122	390.644,254 284.684,255	123	390.615,902 284.697,805	31.42 3	123	390.615,902 284.697,805	124	390.582,743 284.712,571	36.29 9
124	390.582,743 284.712,571	1	390.527,127 284.737,117	60.79 1										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2817**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cerat, Jud. Dolj, Lot 5 - km CF 292+432 - km CF 294+763, partea stanga, Interstatia CF Segarcea – Portaresti km CF 288+211-Km CF 294+593 , intravilan si extravilan.

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1	31276	5.090	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
141018 / 21/09/2017		
Ordonanta nr. 12, din 07/07/1998 emis de GUVERNUL ROMANIEI (act normativ nr 32274 din 23.07.2012, emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII;act normativ nr MM/224 din 24.01.2002, emis de MINISTERUL LUCRARILOR PUBLICE,TRANSPORTURILOR SI LOCUINTEI;act normativ nr 581 din 10.09.1998, emis de GUVERNUL ROMANIEI;act normativ nr 96 din 22.12.2012, emis de GUVERNUL ROMANIEI;act normativ nr 72/4/496 din 24.08.2017, emis de CNCF CFR SA SRCF CRAIOVA;act normativ nr 1705 din 29.11.2006, emis de GUVERNUL ROMANIEI;act normativ nr 589 din 03.05.2006, emis de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN , CIF:9999999999999, domeniul public	A1
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1
B3	Intabulare, drept de CONCESIUNE pentru o perioada de 49 ani 1) COMPANIA NAŢIONALĂ DE CĂI FERATE CFR SA , CIF:110545299	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

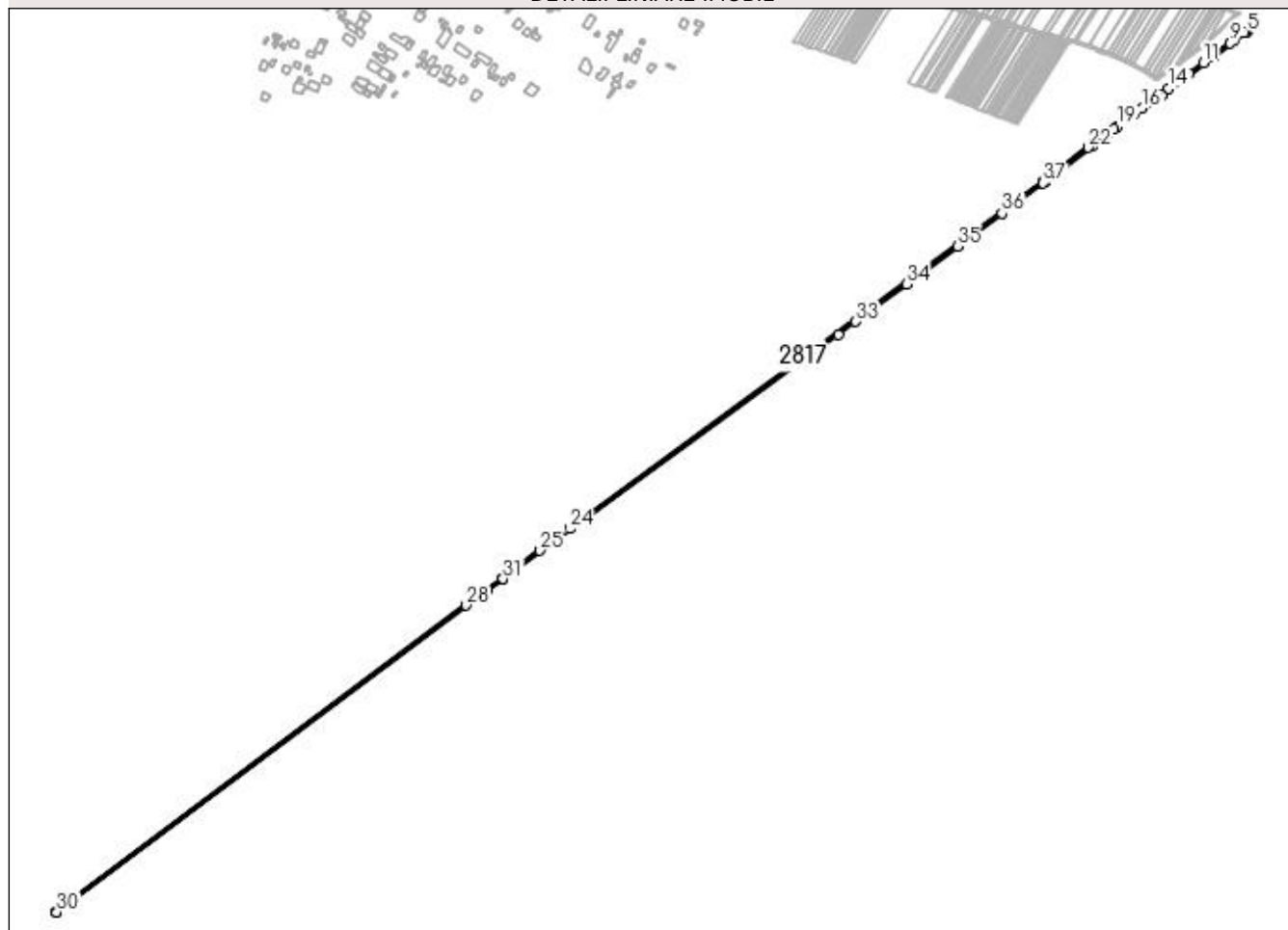
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31276	5.090	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	DA	488	-	-	-	Teren cu destinație specială, cai ferate, domeniul public; Proprietar - STATUL ROMAN, Administrator - M.T., Concesionar - C. N.C.F.-"CFR".S.A., Teren intravilan neîmprejmuit
2	cai ferate	NU	4.602	-	-	-	Teren cu destinație specială, cai ferate, domeniul public; Proprietar - STATUL ROMAN, Administrator - M.T., Concesionar - C. N.C.F.-"CFR".S.A., Teren extravilan neîmprejmuit

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	393.383,065 284.249,926	2	393.457,926 284.305,447	93.203	2	393.457,926 284.305,447	3	393.567,624 284.386,354	136.307

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
3	393.567,624 284.386,354	4	393.648,104 284.445,963	100.151
5	393.701,867 284.485,621	6	393.699,596 284.485,498	2.275
7	393.697,809 284.484,572	8	393.682,853 284.473,632	18.53
9	393.675,114 284.468,26	10	393.647,163 284.447,338	34.914
11	393.633,376 284.437,136	12	393.611,071 284.420,227	27.99
13	393.599,698 284.412,271	14	393.578,682 284.396,636	26.194
15	393.560,291 284.383,643	16	393.536,319 284.365,97	29.782
17	393.523,463 284.356,453	18	393.511,975 284.348,093	14.207
19	393.498,242 284.337,9	20	393.492,095 284.332,915	7.914
21	393.481,16 284.325,04	22	393.451,52 284.303,946	36.38
23	393.381,872 284.252,729	24	392.635,137 283.703,599	926.907
25	392.588,301 283.669,156	26	392.529,392 283.625,836	73.122
27	392.505,29 283.607,823	28	392.472,065 283.582,992	41.478
29	391.826,697 283.100,667	30	391.827,288 283.099,856	1.004
31	392.530,201 283.624,666	32	393.058,131 284.009,623	653.377
33	393.085,336 284.029,869	34	393.165,53 284.088,997	99.635
35	393.245,767 284.148,37	36	393.315,881 284.200,389	87.304
37	393.380,749 284.248,208	1	393.383,065 284.249,926	2.884

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
4	393.648,104 284.445,963	5	393.701,867 284.485,621	66.807
6	393.699,596 284.485,498	7	393.697,809 284.484,572	2.012
8	393.682,853 284.473,632	9	393.675,114 284.468,26	9.421
10	393.647,163 284.447,338	11	393.633,376 284.437,136	17.151
12	393.611,071 284.420,227	13	393.599,698 284.412,271	13.879
14	393.578,682 284.396,636	15	393.560,291 284.383,643	22.518
16	393.536,319 284.365,97	17	393.523,463 284.356,453	15.995
18	393.511,975 284.348,093	19	393.498,242 284.337,9	17.103
20	393.492,095 284.332,915	21	393.481,16 284.325,04	13.475
22	393.451,52 284.303,946	23	393.381,872 284.252,729	86.453
24	392.635,137 283.703,599	25	392.588,301 283.669,156	58.137
26	392.529,392 283.625,836	27	392.505,29 283.607,823	30.09
28	392.472,065 283.582,992	29	391.826,697 283.100,667	805.69
30	391.827,288 283.099,856	31	392.530,201 283.624,666	877.219
32	393.058,131 284.009,623	33	393.085,336 284.029,869	33.912
34	393.165,53 284.088,997	35	393.245,767 284.148,37	99.815
36	393.315,881 284.200,389	37	393.380,749 284.248,208	80.589

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2862**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cerat, Al Silozului, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		3.602	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Hotarare 31, din 10/04/2008 emis de CONSILIUL LOCAL CERAT (Pozitia nr. 23 la anexa din HCL nr. 31/10.04.2008; Anexa nr. 4 la Hotararea nr. 14/30.07.1999; Anexa nr. 30 la Inventarul bunurilor care apartin domeniului public al comunei Cerat, publicat in Monitorul Oficial nr. 687 bis/18.09.2002);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) UAT CERAT, CIF:5046742, Domeniul public		

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.602	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	3.602	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	392.253,591 284.317,762	2	392.241,128 284.325,733	14.794
3	392.235,429 284.316,727	4	392.237,123 284.317,151	1.745
5	392.257,019 284.303,604	6	392.287,498 284.284,055	36.209
7	392.302,507 284.274,478	8	392.588,633 284.091,904	339.413
9	392.593,438 284.099,435	10	392.546,218 284.127,775	55.071

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	392.241,128 284.325,733	3	392.235,429 284.316,727	10.657
4	392.237,123 284.317,151	5	392.257,019 284.303,604	24.071
6	392.287,498 284.284,055	7	392.302,507 284.274,478	17.804
8	392.588,633 284.091,904	9	392.593,438 284.099,435	8.933
10	392.546,218 284.127,775	11	392.536,149 284.134,25	11.972

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	392.536,149 284.134,25	12	392.514,474 284.148,188	25.77
13	392.506,122 284.153,559	14	392.472,072 284.175,286	40.391
15	392.455,288 284.186,284	16	392.431,797 284.201,846	28.178
17	392.421,85 284.210,471	18	392.419,091 284.210,471	2.759
19	392.410,619 284.215,952	20	392.393,889 284.226,4	19.724
21	392.372,692 284.239,637	22	392.360,651 284.247,193	14.215
23	392.358,708 284.248,592	24	392.356,466 284.250,295	2.815
25	392.341,564 284.260,187	26	392.337,873 284.262,502	4.357
27	392.330,372 284.267,579	28	392.311,612 284.280,288	22.66
29	392.296,324 284.290,407	30	392.286,112 284.296,889	12.096

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	392.514,474 284.148,188	13	392.506,122 284.153,559	9.93
14	392.472,072 284.175,286	15	392.455,288 284.186,284	20.066
16	392.431,797 284.201,846	17	392.421,85 284.210,471	13.166
18	392.419,091 284.210,471	19	392.410,619 284.215,952	10.09
20	392.393,889 284.226,4	21	392.372,692 284.239,637	24.991
22	392.360,651 284.247,193	23	392.358,708 284.248,592	2.394
24	392.356,466 284.250,295	25	392.341,564 284.260,187	17.886
26	392.337,873 284.262,502	27	392.330,372 284.267,579	9.058
28	392.311,612 284.280,288	29	392.296,324 284.290,407	18.333
30	392.286,112 284.296,889	1	392.253,591 284.317,762	38.643

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2878**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cerat, Jud. Dolj, DE 706

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		1.361	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) NEIDENTIFICAT NEIDENTIFICAT		

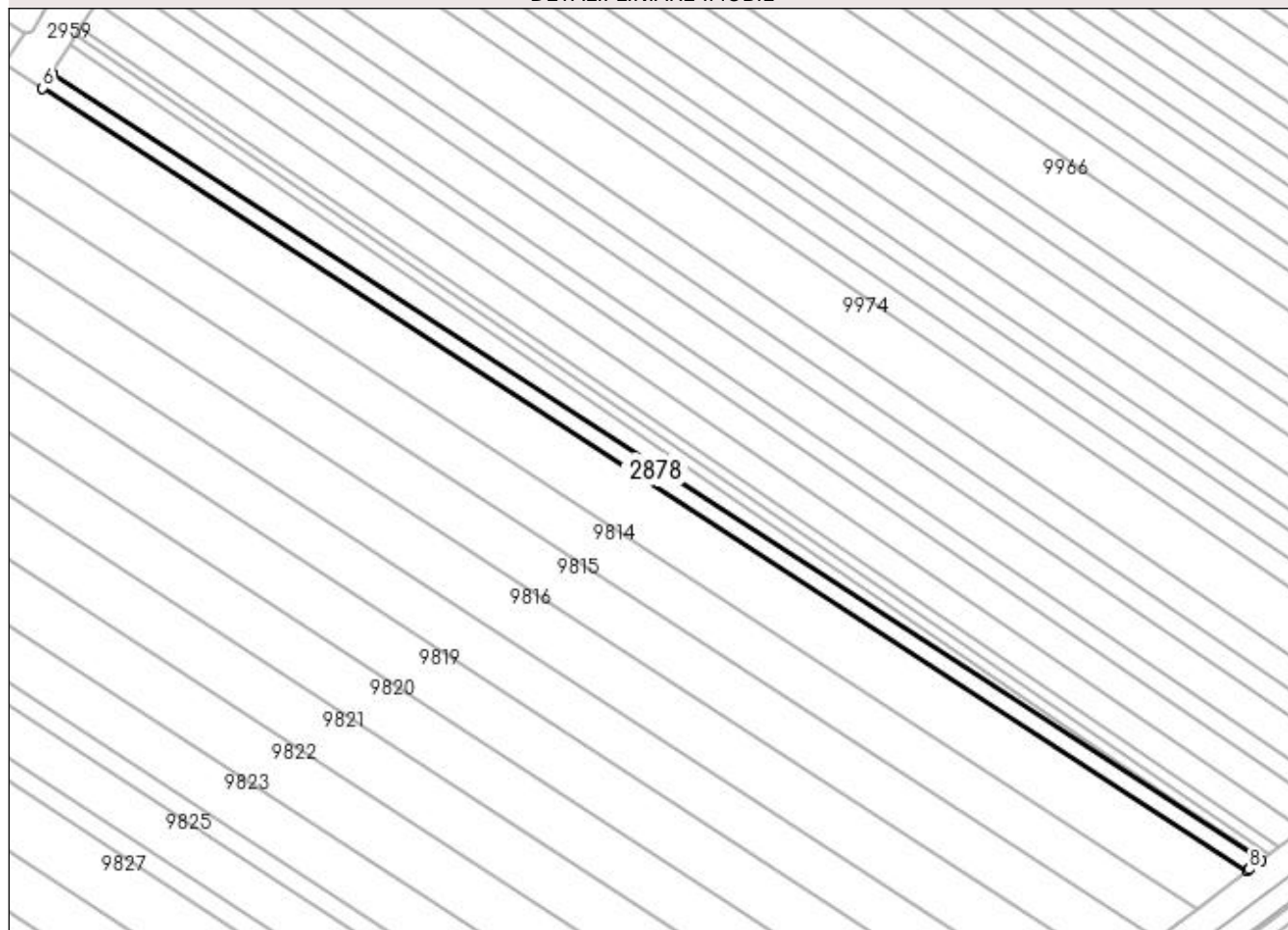
C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	1.361	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL**Date referitoare la teren**

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	317	-	706	-	
2	drum	NU	1.044	-	706	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	392.885,889 283.903,736	2	392.884,848 283.904,697	1.416
2	392.884,848 283.904,697	3	392.599,973 284.089,692	339.672
3	392.599,973 284.089,692	4	392.599,968 284.089,696	0.007
4	392.599,968 284.089,696	5	392.597,912 284.086,406	3.88

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	392.597,912 284.086,406	6	392.597,848 284.086,304	0.121
6	392.597,848 284.086,304	7	392.882,669 283.901,342	339.609
7	392.882,669 283.901,342	8	392.883,098 283.901,671	0.54
8	392.883,098 283.901,671	1	392.885,889 283.903,736	3.472

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2879**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 647

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		5.620	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	5.620	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	5.620	-	647	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	391.865,91 283.779,075	2	391.846,948 283.792,178	23.048	2	391.846,948 283.792,178	3	391.775,048 283.836,719	84.578	3	391.775,048 283.836,719	4	391.705,258 283.877,004	80.582
4	391.705,258 283.877,004	5	391.632,438 283.921,519	85.349	5	391.632,438 283.921,519	6	391.594,502 283.943,468	43.827	6	391.594,502 283.943,468	7	391.553,732 283.966,1	46.631
7	391.553,732 283.966,1	8	391.500,977 283.992,899	59.171	8	391.500,977 283.992,899	9	391.484,819 284.000,683	17.936	9	391.484,819 284.000,683	10	391.453,76 284.014,754	34.098
10	391.453,76 284.014,754	11	391.419,553 284.037,516	41.088	11	391.419,553 284.037,516	12	391.419,197 284.037,203	0.474	12	391.419,197 284.037,203	13	391.415,691 284.034,624	4.352
13	391.415,691 284.034,624	14	391.412,856 284.034,031	2.897	14	391.412,856 284.034,031	15	391.415,218 284.031,929	3.162	15	391.415,218 284.031,929	16	391.433,954 284.019,546	22.458
16	391.433,954 284.019,546	17	391.438,444 284.016,682	5.325	17	391.438,444 284.016,682	18	391.432,487 284.015,959	6.001	18	391.432,487 284.015,959	19	391.426,221 284.014,156	6.519

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	391.426,221 284.014,156	20	391.421,436 284.010,828	5.829	20	391.421,436 284.010,828	21	391.419,821 284.009,706	1.967	21	391.419,821 284.009,706	22	391.396,973 283.990,629	29.76 5
22	391.396,973 283.990,629	23	391.381,974 283.977,015	20.25 6	23	391.381,974 283.977,015	24	391.341,491 283.940,274	54.67	24	391.341,491 283.940,274	25	391.336,918 283.935,189	6.839
25	391.336,918 283.935,189	26	391.323,514 283.920,284	20.04 5	26	391.323,514 283.920,284	27	391.319,644 283.915,98	5.788	27	391.319,644 283.915,98	28	391.318,557 283.914,488	1.846
28	391.318,557 283.914,488	29	391.316,653 283.911,875	3.233	29	391.316,653 283.911,875	30	391.311,742 283.905,134	8.341	30	391.311,742 283.905,134	31	391.309,958 283.902,687	3.028
31	391.309,958 283.902,687	32	391.308,206 283.900,281	2.976	32	391.308,206 283.900,281	33	391.306,482 283.897,915	2.927	33	391.306,482 283.897,915	34	391.304,785 283.895,587	2.881
34	391.304,785 283.895,587	35	391.303,115 283.893,295	2.836	35	391.303,115 283.893,295	36	391.301,477 283.891,046	2.783	36	391.301,477 283.891,046	37	391.299,877 283.888,851	2.716
37	391.299,877 283.888,851	38	391.299,115 283.887,804	1.295	38	391.299,115 283.887,804	39	391.297,854 283.885,938	2.252	39	391.297,854 283.885,938	40	391.296,399 283.883,784	2.6
40	391.296,399 283.883,784	41	391.290,918 283.875,668	9.793	41	391.290,918 283.875,668	42	391.285,887 283.868,217	8.991	42	391.285,887 283.868,217	43	391.284,291 283.865,854	2.851
43	391.284,291 283.865,854	44	391.283,116 283.864,114	2.1	44	391.283,116 283.864,114	45	391.281,444 283.861,639	2.986	45	391.281,444 283.861,639	46	391.280,47 283.860,103	1.819
46	391.280,47 283.860,103	47	391.277,602 283.855,58	5.355	47	391.277,602 283.855,58	48	391.276,2 283.853,368	2.619	48	391.276,2 283.853,368	49	391.273,116 283.848,504	5.759
49	391.273,116 283.848,504	50	391.272,443 283.847,442	1.258	50	391.272,443 283.847,442	51	391.269,786 283.843,252	4.962	51	391.269,786 283.843,252	52	391.269,16 283.842,266	1.168
52	391.269,16 283.842,266	53	391.267,929 283.838,671	3.8	53	391.267,929 283.838,671	54	391.266,208 283.833,647	5.31	54	391.266,208 283.833,647	55	391.264,947 283.829,964	3.893
55	391.264,947 283.829,964	56	391.264,198 283.827,778	2.311	56	391.264,198 283.827,778	57	391.264,374 283.822,949	4.832	57	391.264,374 283.822,949	58	391.264,749 283.812,68	10.27 5
58	391.264,749 283.812,68	59	391.264,741 283.812,631	0.049	59	391.264,741 283.812,631	60	391.264,348 283.809,964	2.697	60	391.264,348 283.809,964	61	391.263,96 283.807,331	2.661
61	391.263,96 283.807,331	62	391.263,198 283.802,168	5.219	62	391.263,198 283.802,168	63	391.262,782 283.799,346	2.853	63	391.262,782 283.799,346	64	391.262,542 283.797,718	1.645
64	391.262,542 283.797,718	65	391.261,873 283.796,122	1.73	65	391.261,873 283.796,122	66	391.254,256 283.777,95	19.70 4	66	391.254,256 283.777,95	67	391.244,146 283.762,804	18.21 1
67	391.244,146 283.762,804	68	391.245,7 283.753,679	9.256	68	391.245,7 283.753,679	69	391.246,187 283.752,562	1.218	69	391.246,187 283.752,562	70	391.251,051 283.741,387	12.18 7
70	391.251,051 283.741,387	71	391.255,488 283.736,323	6.734	71	391.255,488 283.736,323	72	391.256,935 283.733,494	3.177	72	391.256,935 283.733,494	73	391.258,435 283.732,679	1.708
73	391.258,435 283.732,679	74	391.286,417 283.711,161	35.29 9	74	391.286,417 283.711,161	75	391.287,066 283.709,606	1.685	75	391.287,066 283.709,606	76	391.295,084 283.700,765	11.93 5
76	391.295,084 283.700,765	77	391.308,267 283.684,863	20.65 7	77	391.308,267 283.684,863	78	391.318,383 283.677,094	12.75 5	78	391.318,383 283.677,094	79	391.343,255 283.662,318	28.93
79	391.343,255 283.662,318	80	391.351,294 283.657,543	9.351	80	391.351,294 283.657,543	81	391.384,004 283.634,56	39.97 7	81	391.384,004 283.634,56	82	391.388,301 283.631,626	5.203
82	391.388,301 283.631,626	83	391.407,451 283.618,548	23.18 9	83	391.407,451 283.618,548	84	391.418,021 283.611,33	12.8	84	391.418,021 283.611,33	85	391.429,318 283.602,871	14.11 3
85	391.429,318 283.602,871	86	391.445,968 283.590,405	20.8	86	391.445,968 283.590,405	87	391.467,133 283.569,73	29.58 7	87	391.467,133 283.569,73	88	391.475,258 283.560,656	12.18
88	391.475,258 283.560,656	89	391.488,174 283.546,231	19.36 3	89	391.488,174 283.546,231	90	391.491,946 283.543,518	4.646	90	391.491,946 283.543,518	91	391.495,927 283.540,654	4.904
91	391.495,927 283.540,654	92	391.508,839 283.531,367	15.90 5	92	391.508,839 283.531,367	93	391.513,574 283.527,961	5.832	93	391.513,574 283.527,961	94	391.517,406 283.525,205	4.72
94	391.517,406 283.525,205	95	391.540,782 283.508,391	28.79 5	95	391.540,782 283.508,391	96	391.541,622 283.507,786	1.036	96	391.541,622 283.507,786	97	391.551,262 283.501,538	11.48 7
97	391.551,262 283.501,538	98	391.551,861 283.501,149	0.715	98	391.551,861 283.501,149	99	391.562,063 283.494,537	12.15 7	99	391.562,063 283.494,537	100	391.563,863 283.493,37	2.146
100	391.563,863 283.493,37	101	391.607,1 283.465,344	51.52 6	101	391.607,1 283.465,344	102	391.616,704 283.459,119	11.44 4	102	391.616,704 283.459,119	103	391.645,523 283.440,316	34.41 1
103	391.645,523 283.440,316	104	391.643,265 283.436,739	4.23	104	391.643,265 283.436,739	105	391.646,616 283.441,991	6.23	105	391.646,616 283.441,991	106	391.647,738 283.443,367	1.775
106	391.647,738 283.443,367	107	391.633,24 283.453,107	17.46 6	107	391.633,24 283.453,107	108	391.618,884 283.462,473	17.14 1	108	391.618,884 283.462,473	109	391.543,88 283.511,09	89.38 3
109	391.543,88 283.511,09	110	391.490,864 283.549,223	65.30 6	110	391.490,864 283.549,223	111	391.470,024 283.572,498	31.24 1	111	391.470,024 283.572,498	112	391.453,148 283.588,983	23.59 1
112	391.453,148 283.588,983	113	391.448,576 283.593,449	6.392	113	391.448,576 283.593,449	114	391.420,349 283.614,584	35.26 2	114	391.420,349 283.614,584	115	391.386,282 283.637,848	41.25 3
115	391.386,282 283.637,848	116	391.353,468 283.660,903	40.10 3	116	391.353,468 283.660,903	117	391.320,631 283.680,412	38.19 5	117	391.320,631 283.680,412	118	391.311,059 283.687,761	12.06 8

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
118	391.311,059 283.687,761	119	391.302,938 283.697,559	12.72 6	119	391.302,938 283.697,559	120	391.298,106 283.703,387	7.57	120	391.298,106 283.703,387	121	391.284,976 283.717,867	19.54 7
121	391.284,976 283.717,867	122	391.266,005 283.733,777	24.76	122	391.266,005 283.733,777	123	391.259,91 283.737,345	7.062	123	391.259,91 283.737,345	124	391.254,47 283.743,555	8.256
124	391.254,47 283.743,555	125	391.249,562 283.754,829	12.29 6	125	391.249,562 283.754,829	126	391.248,356 283.761,906	7.179	126	391.248,356 283.761,906	127	391.248,617 283.762,298	0.471
127	391.248,617 283.762,298	128	391.249,645 283.763,837	1.851	128	391.249,645 283.763,837	129	391.250,679 283.765,387	1.864	129	391.250,679 283.765,387	130	391.251,304 283.766,322	1.124
130	391.251,304 283.766,322	131	391.257,796 283.776,05	11.69 5	131	391.257,796 283.776,05	132	391.261,823 283.785,655	10.41 5	132	391.261,823 283.785,655	133	391.262,415 283.787,068	1.532
133	391.262,415 283.787,068	134	391.263,894 283.790,595	3.824	134	391.263,894 283.790,595	135	391.264,779 283.792,708	2.291	135	391.264,779 283.792,708	136	391.265,369 283.794,115	1.526
136	391.265,369 283.794,115	137	391.266,426 283.796,636	2.734	137	391.266,426 283.796,636	138	391.266,835 283.799,41	2.804	138	391.266,835 283.799,41	139	391.267,372 283.803,051	3.68
139	391.267,372 283.803,051	140	391.267,491 283.803,858	0.815	140	391.267,491 283.803,858	141	391.267,788 283.805,87	2.034	141	391.267,788 283.805,87	142	391.267,965 283.807,074	1.218
142	391.267,965 283.807,074	143	391.268,759 283.812,46	5.443	143	391.268,759 283.812,46	144	391.268,348 283.823,736	11.28 4	144	391.268,348 283.823,736	145	391.268,222 283.827,183	3.448
145	391.268,222 283.827,183	146	391.268,615 283.828,33	1.213	146	391.268,615 283.828,33	147	391.270,625 283.834,198	6.203	147	391.270,625 283.834,198	148	391.271,745 283.837,467	3.455
148	391.271,745 283.837,467	149	391.272,792 283.840,523	3.23	149	391.272,792 283.840,523	150	391.278,381 283.849,338	10.43 9	150	391.278,381 283.849,338	151	391.284,792 283.859,449	11.97 1
151	391.284,792 283.859,449	152	391.302,39 283.885,506	31.44 3	152	391.302,39 283.885,506	153	391.322,756 283.913,458	34.58 5	153	391.322,756 283.913,458	154	391.344,329 283.937,448	32.26 4
154	391.344,329 283.937,448	155	391.399,6 283.987,611	74.64 1	155	391.399,6 283.987,611	156	391.422,249 284.006,522	29.50 6	156	391.422,249 284.006,522	157	391.427,962 284.010,495	6.958
157	391.427,962 284.010,495	158	391.433,286 284.012,026	5.539	158	391.433,286 284.012,026	159	391.441,463 284.013,02	8.237	159	391.441,463 284.013,02	160	391.446,469 284.012,832	5.009
160	391.446,469 284.012,832	161	391.452,335 284.011,008	6.144	161	391.452,335 284.011,008	162	391.483,125 283.997,059	33.80 2	162	391.483,125 283.997,059	163	391.499,203 283.989,313	17.84 6
163	391.499,203 283.989,313	164	391.551,854 283.962,567	59.05 6	164	391.551,854 283.962,567	165	391.592,53 283.939,988	46.52 2	165	391.592,53 283.939,988	166	391.630,392 283.918,081	43.74 4
166	391.630,392 283.918,081	167	391.703,214 283.873,564	85.35 1	167	391.703,214 283.873,564	168	391.772,994 283.833,285	80.57 1	168	391.772,994 283.833,285	169	391.844,756 283.788,83	84.41 6
169	391.844,756 283.788,83	170	391.861,561 283.777,218	20.42 7	170	391.861,561 283.777,218	171	391.863,746 283.775,711	2.654	171	391.863,746 283.775,711	1	391.865,91 283.779,075	4.0

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2881**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cerat, Str Dunarii, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		20.989	Sector cadastral:0 Teren neîmprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Administrativ nr. Hotarare 31, din 10/04/2008 emis de CONSILIUL LOCAL CERAT (Pozitia nr. 1 la anexa din HCL nr. 31/10.04.2008; Anexa nr. 4 la Hotararea nr. 14/30.07.1999; Anexa nr. 30 la Inventarul bunurilor care apartin domeniului public al comunei Cerat, publicat in Monitorul Oficial nr. 687 bis/18.09.2002);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
1) UAT CERAT, CIF:5046742, Domeniul public		

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

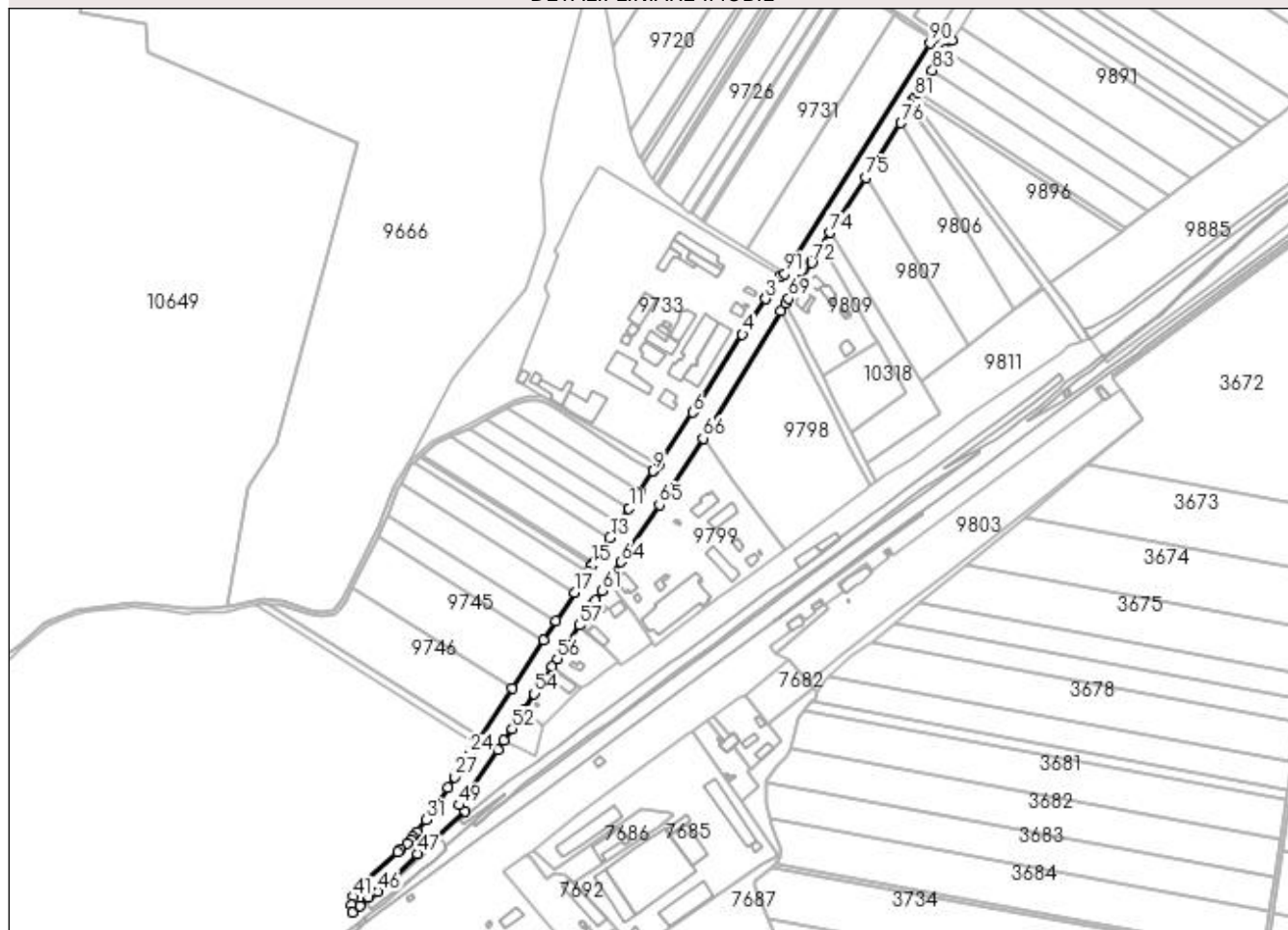
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	20.989	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	15.693	-	-	-	
2	drum	NU	1.543	-	-	-	
3	drum	NU	3.753	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	391.492,044 283.202,053	2	391.478,265 283.180,856	25.282	2	391.478,265 283.180,856	3	391.477,041 283.178,924	2.287	3	391.477,041 283.178,924	4	391.453,822 283.143,035	42.745
4	391.453,822 283.143,035	5	391.406,748 283.069,445	87.358	5	391.406,748 283.069,445	6	391.403,458 283.064,422	6.005	6	391.403,458 283.064,422	7	391.369,251 283.011,311	63.174
7	391.369,251 283.011,311	8	391.363,666 283.005,292	8.211	8	391.363,666 283.005,292	9	391.363,578 283.005,156	0.162	9	391.363,578 283.005,156	10	391.350,155 282.984,421	24.701
10	391.350,155 282.984,421	11	391.339,133 282.967,394	20.282	11	391.339,133 282.967,394	12	391.329,355 282.952,288	17.995	12	391.329,355 282.952,288	13	391.320,136 282.938,047	16.965

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	391.320,136 282.938,047	14	391.303,715 282.912,679	30.21 8	14	391.303,715 282.912,679	15	391.302,12 282.910,216	2.934	15	391.302,12 282.910,216	16	391.297,636 282.903,289	8.251
16	391.297,636 282.903,289	17	391.284,288 282.882,668	24.56 4	17	391.284,288 282.882,668	18	391.265,691 282.853,94	34.22 3	18	391.265,691 282.853,94	19	391.253,066 282.834,437	23.23 3
19	391.253,066 282.834,437	20	391.221,87 282.786,245	57.40 8	20	391.221,87 282.786,245	21	391.189,842 282.736,767	58.93 9	21	391.189,842 282.736,767	22	391.184,992 282.729,275	8.925
22	391.184,992 282.729,275	23	391.181,732 282.724,239	5.999	23	391.181,732 282.724,239	24	391.178,546 282.719,317	5.864	24	391.178,546 282.719,317	25	391.173,19 282.711,042	9.857
25	391.173,19 282.711,042	26	391.166,559 282.700,799	12.20 2	26	391.166,559 282.700,799	27	391.163,73 282.696,428	5.206	27	391.163,73 282.696,428	28	391.156,811 282.685,74	12.73 2
28	391.156,811 282.685,74	29	391.144,227 282.666,3	23.15 8	29	391.144,227 282.666,3	30	391.143,152 282.664,881	1.78	30	391.143,152 282.664,881	31	391.134,344 282.653,248	14.59 2
31	391.134,344 282.653,248	32	391.125,189 282.641,158	15.16 5	32	391.125,189 282.641,158	33	391.121,072 282.635,72	6.821	33	391.121,072 282.635,72	34	391.119,544 282.633,702	2.531
34	391.119,544 282.633,702	35	391.115,416 282.629,843	5.652	35	391.115,416 282.629,843	36	391.109,002 282.623,848	8.779	36	391.109,002 282.623,848	37	391.106,08 282.621,116	4.001
37	391.106,08 282.621,116	38	391.071,761 282.589,036	46.97 8	38	391.071,761 282.589,036	39	391.070,006 282.586,772	2.864	39	391.070,006 282.586,772	40	391.071,51 282.583,63	3.483
40	391.071,51 282.583,63	41	391.061,12 282.575,54	13.16 8	41	391.061,12 282.575,54	42	391.059,5 282.567,7	8.006	42	391.059,5 282.567,7	43	391.060,46 282.560,067	7.694
43	391.060,46 282.560,067	44	391.068,103 282.566,195	9.796	44	391.068,103 282.566,195	45	391.076,762 282.575,292	12.55 9	45	391.076,762 282.575,292	46	391.085,794 282.581,088	10.73 2
46	391.085,794 282.581,088	47	391.125,983 282.619,039	55.27 6	47	391.125,983 282.619,039	48	391.174,12 282.662,15	64.62	48	391.174,12 282.662,15	49	391.167,76 282.668,07	8.689
49	391.167,76 282.668,07	50	391.207,11 282.723,91	68.31 2	50	391.207,11 282.723,91	51	391.212,68 282.733,48	11.07 3	51	391.212,68 282.733,48	52	391.221,447 282.745,077	14.53 8
52	391.221,447 282.745,077	53	391.232,737 282.763,925	21.97 1	53	391.232,737 282.763,925	54	391.243,62 282.780,423	19.76 4	54	391.243,62 282.780,423	55	391.261,727 282.808,268	33.21 5
55	391.261,727 282.808,268	56	391.266,831 282.815,921	9.199	56	391.266,831 282.815,921	57	391.289,246 282.849,634	40.48 5	57	391.289,246 282.849,634	58	391.298,451 282.863,974	17.04
58	391.298,451 282.863,974	59	391.302,293 282.871,234	8.214	59	391.302,293 282.871,234	60	391.305,241 282.874,414	4.336	60	391.305,241 282.874,414	61	391.311,705 282.884,282	11.79 7
61	391.311,705 282.884,282	62	391.319,141 282.895,494	13.45 4	62	391.319,141 282.895,494	63	391.319,871 282.896,595	1.321	63	391.319,871 282.896,595	64	391.331,169 282.913,649	20.45 7
64	391.331,169 282.913,649	65	391.369,939 282.971,093	69.30 3	65	391.369,939 282.971,093	66	391.413,859 283.038,168	80.17 5	66	391.413,859 283.038,168	67	391.492,397 283.166,452	150.4 16
67	391.492,397 283.166,452	68	391.497,28 283.174,427	9.351	68	391.497,28 283.174,427	69	391.500,328 283.179,128	5.603	69	391.500,328 283.179,128	70	391.512,26 283.197,452	21.86 6
70	391.512,26 283.197,452	71	391.522,974 283.215,927	21.35 7	71	391.522,974 283.215,927	72	391.523,658 283.215,266	0.951	72	391.523,658 283.215,266	73	391.533,802 283.232,874	20.32 1
73	391.533,802 283.232,874	74	391.542,167 283.245,808	15.40 3	74	391.542,167 283.245,808	75	391.578,07 283.301,325	66.11 5	75	391.578,07 283.301,325	76	391.613,741 283.356,483	65.68 7
76	391.613,741 283.356,483	77	391.623,362 283.371,36	17.71 7	77	391.623,362 283.371,36	78	391.623,603 283.371,733	0.444	78	391.623,603 283.371,733	79	391.627,512 283.377,777	7.199
79	391.627,512 283.377,777	80	391.626,109 283.379,66	2.348	80	391.626,109 283.379,66	81	391.627,8 283.382,267	3.107	81	391.627,8 283.382,267	82	391.631,205 283.387,517	6.258
82	391.631,205 283.387,517	83	391.645,479 283.409,525	26.23 1	83	391.645,479 283.409,525	84	391.658,893 283.430,206	24.65	84	391.658,893 283.430,206	85	391.664,999 283.439,62	11.22 1
85	391.664,999 283.439,62	86	391.651,43 283.447,994	15.94 5	86	391.651,43 283.447,994	87	391.651,122 283.447,516	0.569	87	391.651,122 283.447,516	88	391.647,738 283.443,367	5.354
88	391.647,738 283.443,367	89	391.646,616 283.441,991	1.775	89	391.646,616 283.441,991	90	391.643,265 283.436,739	6.23	90	391.643,265 283.436,739	91	391.496,586 283.204,434	274.7 37
91	391.496,586 283.204,434	1	391.492,044 283.202,053	5.129										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2912**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 234

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.906	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

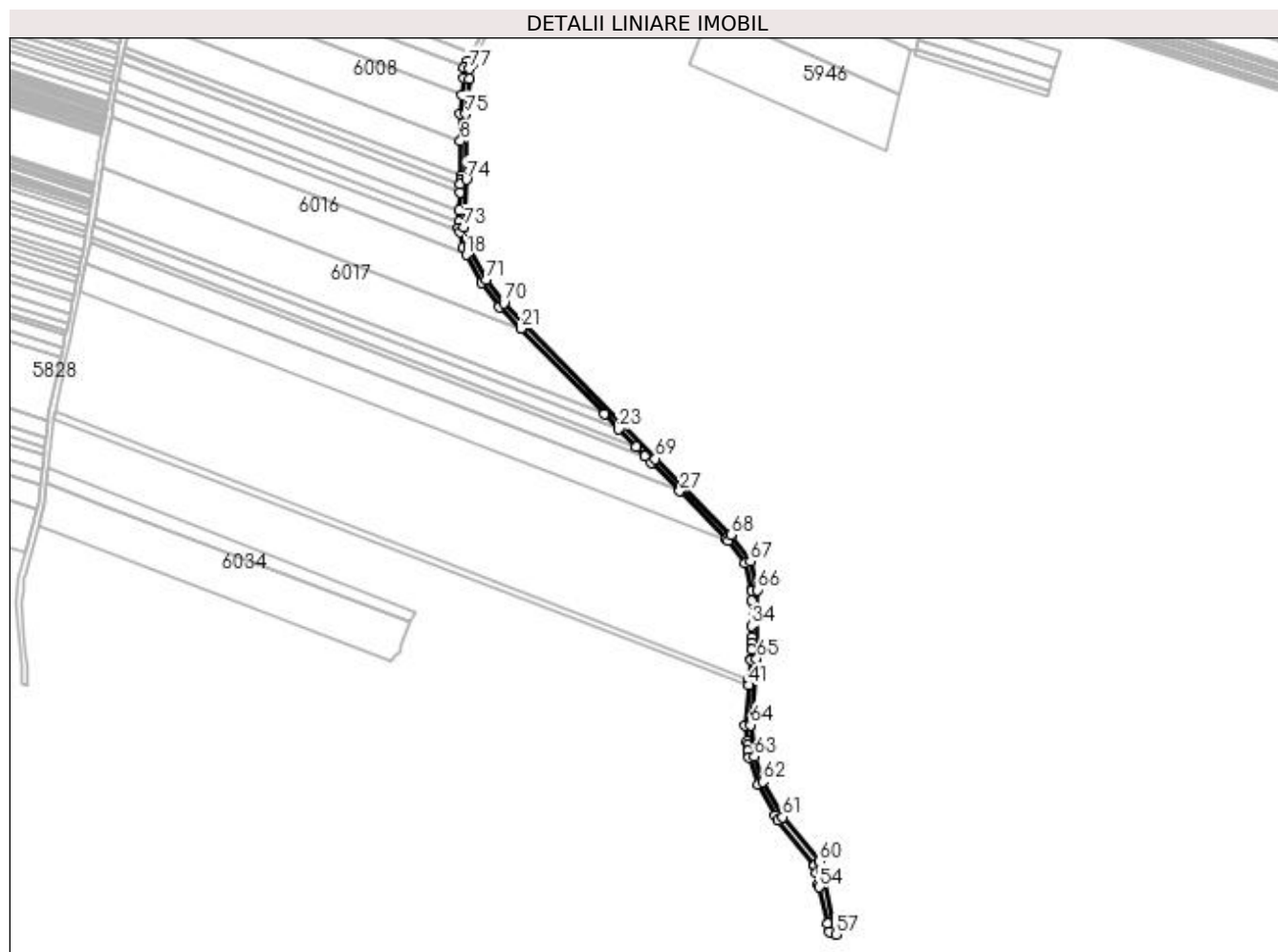
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.906	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	2.906	-	234	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	393.501,417 287.250,036	2	393.497,864 287.251,875	4.0	2	393.497,864 287.251,875	3	393.495,864 287.247,976	4.382	3	393.495,864 287.247,976	4	393.495,609 287.247,479	0.559
4	393.495,609 287.247,479	5	393.495,183 287.239,818	7.673	5	393.495,183 287.239,818	6	393.494,013 287.227,427	12.446	6	393.494,013 287.227,427	7	393.492,746 287.214,008	13.479
7	393.492,746 287.214,008	8	393.492,905 287.194,129	19.879	8	393.492,905 287.194,129	9	393.493,104 287.169,077	25.053	9	393.493,104 287.169,077	10	393.493,124 287.166,499	2.578
10	393.493,124 287.166,499	11	393.492,969 287.162,969	3.533	11	393.492,969 287.162,969	12	393.492,703 287.156,935	6.041	12	393.492,703 287.156,935	13	393.492,138 287.144,13	12.817
13	393.492,138 287.144,13	14	393.491,77 287.135,781	8.357	14	393.491,77 287.135,781	15	393.491,586 287.131,607	4.177	15	393.491,586 287.131,607	16	393.492,342 287.128,318	3.375
16	393.492,342 287.128,318	17	393.494,93 287.117,057	11.554	17	393.494,93 287.117,057	18	393.497,492 287.112,103	5.578	18	393.497,492 287.112,103	19	393.508,002 287.091,782	22.878

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	393.508,002 287.091,782	20	393.521,225 287.074,438	21.80 9	20	393.521,225 287.074,438	21	393.536,579 287.058,698	21.98 8	21	393.536,579 287.058,698	22	393.597,028 286.996,731	86.56 8
22	393.597,028 286.996,731	23	393.607,448 286.986,05	14.92 2	23	393.607,448 286.986,05	24	393.619,949 286.973,234	17.90 3	24	393.619,949 286.973,234	25	393.626,623 286.966,392	9.558
25	393.626,623 286.966,392	26	393.631,082 286.961,821	6.385	26	393.631,082 286.961,821	27	393.651,548 286.941,146	29.09 2	27	393.651,548 286.941,146	28	393.685,543 286.906,806	48.32 1
28	393.685,543 286.906,806	29	393.686,587 286.905,399	1.752	29	393.686,587 286.905,399	30	393.698,963 286.888,731	20.76 1	30	393.698,963 286.888,731	31	393.703,634 286.870,243	19.06 9
31	393.703,634 286.870,243	32	393.703,932 286.869,064	1.216	32	393.703,932 286.869,064	33	393.703,85 286.861,833	7.232	33	393.703,85 286.861,833	34	393.703,643 286.843,522	18.31 2
34	393.703,643 286.843,522	35	393.703,552 286.835,513	8.01	35	393.703,552 286.835,513	36	393.703,504 286.831,318	4.195	36	393.703,504 286.831,318	37	393.703,45 286.826,531	4.787
37	393.703,45 286.826,531	38	393.703,377 286.820,122	6.409	38	393.703,377 286.820,122	39	393.703,271 286.819,005	1.123	39	393.703,271 286.819,005	40	393.701,937 286.804,967	14.10 1
40	393.701,937 286.804,967	41	393.701,547 286.800,867	4.119	41	393.701,547 286.800,867	42	393.698,795 286.771,907	29.09	42	393.698,795 286.771,907	43	393.700,243 286.760,152	11.84 4
43	393.700,243 286.760,152	44	393.700,605 286.757,211	2.963	44	393.700,605 286.757,211	45	393.701,108 286.753,124	4.118	45	393.701,108 286.753,124	46	393.701,706 286.748,27	4.891
46	393.701,706 286.748,27	47	393.708,082 286.729,242	20.06 8	47	393.708,082 286.729,242	48	393.720,716 286.706,681	25.85 8	48	393.720,716 286.706,681	49	393.722,672 286.703,188	4.004
49	393.722,672 286.703,188	50	393.748,734 286.671,308	41.17 7	50	393.748,734 286.671,308	51	393.749,389 286.670,472	1.062	51	393.749,389 286.670,472	52	393.750,291 286.665,269	5.281
52	393.750,291 286.665,269	53	393.752,117 286.657,136	8.335	53	393.752,117 286.657,136	54	393.752,64 286.654,806	2.389	54	393.752,64 286.654,806	55	393.758,598 286.628,265	27.20 1
55	393.758,598 286.628,265	56	393.759,97 286.622,156	6.261	56	393.759,97 286.622,156	57	393.764,426 286.620,566	4.731	57	393.764,426 286.620,566	58	393.754,215 286.666,049	46.61 5
58	393.754,215 286.666,049	59	393.753,096 286.672,507	6.554	59	393.753,096 286.672,507	60	393.752,392 286.673,153	0.956	60	393.752,392 286.673,153	61	393.725,991 286.705,448	41.71 3
61	393.725,991 286.705,448	62	393.711,756 286.730,869	29.13 5	62	393.711,756 286.730,869	63	393.705,627 286.749,159	19.29	63	393.705,627 286.749,159	64	393.702,818 286.771,963	22.97 6
64	393.702,818 286.771,963	65	393.707,375 286.819,91	48.16 3	65	393.707,375 286.819,91	66	393.707,938 286.869,539	49.63 2	66	393.707,938 286.869,539	67	393.702,647 286.890,479	21.59 8
67	393.702,647 286.890,479	68	393.688,585 286.909,418	23.58 9	68	393.688,585 286.909,418	69	393.633,935 286.964,625	77.68 2	69	393.633,935 286.964,625	70	393.524,258 287.077,057	157.0 67
70	393.524,258 287.077,057	71	393.511,395 287.093,93	21.21 7	71	393.511,395 287.093,93	72	393.498,715 287.118,446	27.60 1	72	393.498,715 287.118,446	73	393.495,606 287.131,974	13.88 1
73	393.495,606 287.131,974	74	393.497,125 287.166,427	34.48 6	74	393.497,125 287.166,427	75	393.496,748 287.213,835	47.40 9	75	393.496,748 287.213,835	76	393.499,172 287.239,519	25.79 8
76	393.499,172 287.239,519	77	393.499,556 287.246,409	6.901	77	393.499,556 287.246,409	1	393.501,417 287.250,036	4.077					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2925**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cerat, Jud. Dolj, HB 532

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		32.545	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1	A1
	1) NEIDENTIFICAT NEIDENTIFICAT	

C. Partea III. SARCINI .

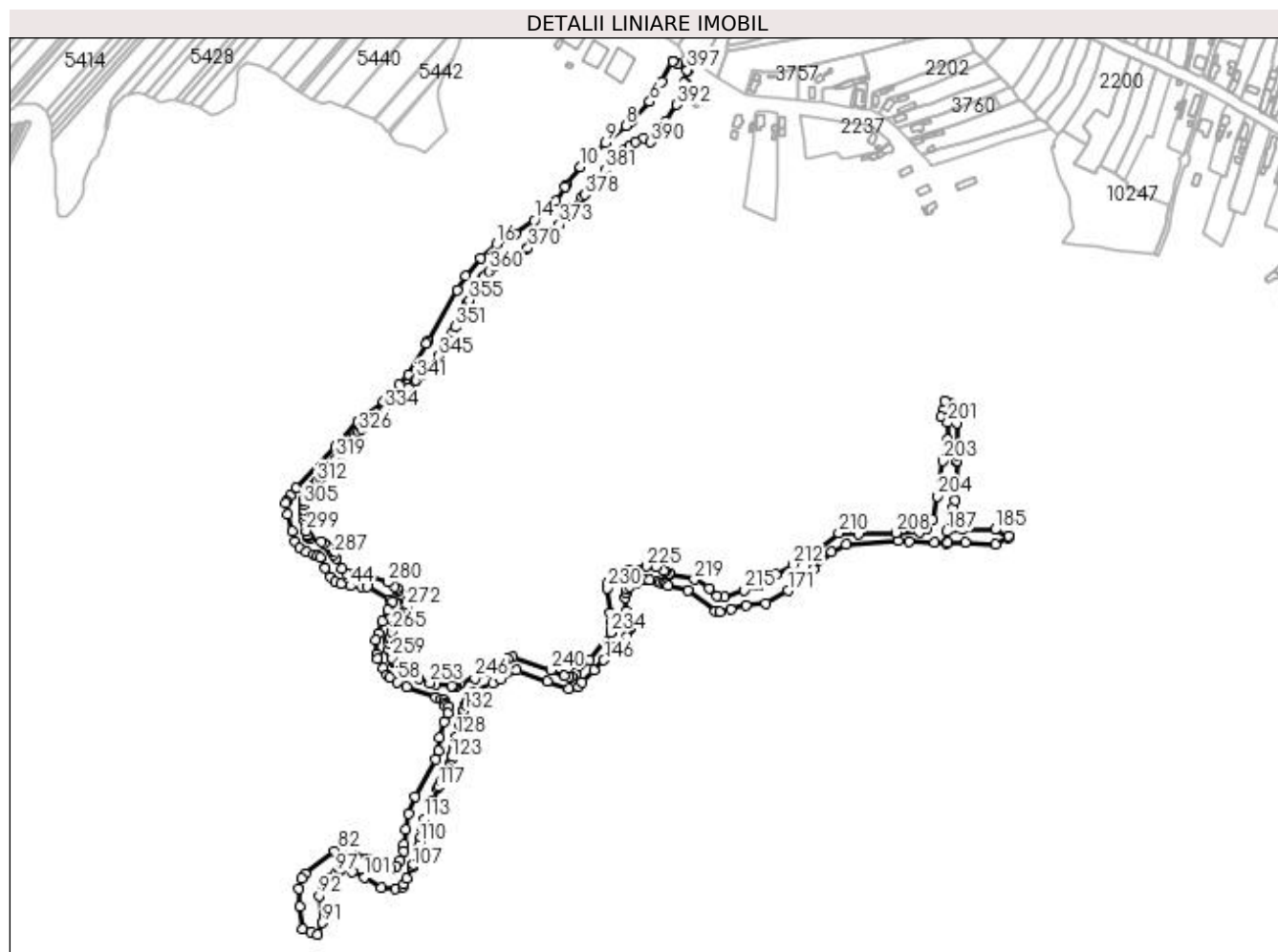
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	32.545	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	DA	2.788	-	532	-	
2	ape curgătoare	NU	29.757	-	532	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	393.056,551 286.142,719	2	393.051,806 286.145,192	5.351	2	393.051,806 286.145,192	3	393.051,55 286.145,134	0.262	3	393.051,55 286.145,134	4	393.040,028 286.123,997	24.073
4	393.040,028 286.123,997	5	393.033,394 286.112,329	13.422	5	393.033,394 286.112,329	6	393.027,251 286.103,129	11.063	6	393.027,251 286.103,129	7	393.008,193 286.082,666	27.963
7	393.008,193 286.082,666	8	393.001,964 286.077,927	7.826	8	393.001,964 286.077,927	9	392.981,021 286.059,877	27.648	9	392.981,021 286.059,877	10	392.954,55 286.034,46	36.698
10	392.954,55 286.034,46	11	392.939,252 286.015,8	24.129	11	392.939,252 286.015,8	12	392.938,068 286.013,901	2.238	12	392.938,068 286.013,901	13	392.928,636 285.998,482	18.075

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
13	392.928,636 285.998,482	14	392.905,686 285.978,348	30.53	14	392.905,686 285.978,348	15	392.886,258 285.964,772	23.70 2	15	392.886,258 285.964,772	16	392.866,228 285.953,595	22.93 7
16	392.866,228 285.953,595	17	392.849,894 285.938,79	22.04 5	17	392.849,894 285.938,79	18	392.834,307 285.919,847	24.53 1	18	392.834,307 285.919,847	19	392.825,185 285.905,026	17.40 4
19	392.825,185 285.905,026	20	392.794,459 285.852,151	61.15 5	20	392.794,459 285.852,151	21	392.792,929 285.849,198	3.325	21	392.792,929 285.849,198	22	392.773,818 285.816,788	37.62 5
22	392.773,818 285.816,788	23	392.764,466 285.805,503	14.65 6	23	392.764,466 285.805,503	24	392.756,203 285.795,809	12.73 8	24	392.756,203 285.795,809	25	392.747,827 285.788,567	11.07 3
25	392.747,827 285.788,567	26	392.721,152 285.767,508	33.98 7	26	392.721,152 285.767,508	27	392.697,359 285.740,891	35.70 1	27	392.697,359 285.740,891	28	392.656,306 285.697,951	59.40 7
28	392.656,306 285.697,951	29	392.649,718 285.689,506	10.71	29	392.649,718 285.689,506	30	392.645,973 285.683,509	7.07	30	392.645,973 285.683,509	31	392.644,841 285.681,626	2.198
31	392.644,841 285.681,626	32	392.647,327 285.670,037	11.85 2	32	392.647,327 285.670,037	33	392.651,677 285.652,723	17.85 2	33	392.651,677 285.652,723	34	392.655,174 285.642,031	11.24 9
34	392.655,174 285.642,031	35	392.660,302 285.634,637	8.998	35	392.660,302 285.634,637	36	392.666,922 285.630,462	7.827	36	392.666,922 285.630,462	37	392.674,351 285.628,221	7.76
37	392.674,351 285.628,221	38	392.678,493 285.626,94	4.336	38	392.678,493 285.626,94	39	392.681,063 285.624,928	3.264	39	392.681,063 285.624,928	40	392.686,049 285.613,539	12.43 3
40	392.686,049 285.613,539	41	392.692,272 285.604,589	10.90 1	41	392.692,272 285.604,589	42	392.696,957 285.599,652	6.806	42	392.696,957 285.599,652	43	392.702,997 285.596,836	6.664
43	392.702,997 285.596,836	44	392.713,04 285.594,838	10.24	44	392.713,04 285.594,838	45	392.725,19 285.594,711	12.15 1	45	392.725,19 285.594,711	46	392.730,317 285.594,135	5.159
46	392.730,317 285.594,135	47	392.754,303 285.580,731	27.47 7	47	392.754,303 285.580,731	48	392.757,378 285.578,082	4.059	48	392.757,378 285.578,082	49	392.752,404 285.569,812	9.651
49	392.752,404 285.569,812	50	392.746,662 285.558,093	13.05	50	392.746,662 285.558,093	51	392.742,96 285.545,247	13.36 9	51	392.742,96 285.545,247	52	392.739,25 285.537,925	8.208
52	392.739,25 285.537,925	53	392.740,513 285.523,075	14.90 4	53	392.740,513 285.523,075	54	392.741,037 285.518,868	4.24	54	392.741,037 285.518,868	55	392.746,938 285.508,417	12.00 2
55	392.746,938 285.508,417	56	392.751,599 285.501,783	8.108	56	392.751,599 285.501,783	57	392.754,343 285.499,241	3.74	57	392.754,343 285.499,241	58	392.762,255 285.494,24	9.36
58	392.762,255 285.494,24	59	392.771,838 285.488,922	10.96	59	392.771,838 285.488,922	60	392.802,799 285.477,992	32.83 4	60	392.802,799 285.477,992	61	392.808,283 285.476,415	5.706
61	392.808,283 285.476,415	62	392.811,283 285.474,931	3.347	62	392.811,283 285.474,931	63	392.812,785 285.471,804	3.469	63	392.812,785 285.471,804	64	392.812,707 285.469,4	2.405
64	392.812,707 285.469,4	65	392.816,582 285.467,951	4.137	65	392.816,582 285.467,951	66	392.815,067 285.461,584	6.545	66	392.815,067 285.461,584	67	392.810,963 285.452,508	9.961
67	392.810,963 285.452,508	68	392.806,301 285.435,678	17.46 4	68	392.806,301 285.435,678	69	392.805,628 285.422,172	13.52 3	69	392.805,628 285.422,172	70	392.802,336 285.412,884	9.854
70	392.802,336 285.412,884	71	392.781,137 285.374,273	44.04 7	71	392.781,137 285.374,273	72	392.774,311 285.355,858	19.64	72	392.774,311 285.355,858	73	392.770,977 285.339,348	16.84 3
73	392.770,977 285.339,348	74	392.768,834 285.324,029	15.46 9	74	392.768,834 285.324,029	75	392.768,718 285.316,674	7.356	75	392.768,718 285.316,674	76	392.765,287 285.306,817	10.43 7
76	392.765,287 285.306,817	77	392.760,836 285.300,894	7.409	77	392.760,836 285.300,894	78	392.755,578 285.297,994	6.004	78	392.755,578 285.297,994	79	392.748,038 285.298,946	7.601
79	392.748,038 285.298,946	80	392.730,758 285.308,442	19.71 7	80	392.730,758 285.308,442	81	392.712,687 285.316,857	19.93 4	81	392.712,687 285.316,857	82	392.700,338 285.317,135	12.35 2
82	392.700,338 285.317,135	83	392.696,44 285.316,736	3.918	83	392.696,44 285.316,736	84	392.666,155 285.292,674	38.68	84	392.666,155 285.292,674	85	392.661,598 285.287,913	6.59
85	392.661,598 285.287,913	86	392.658,979 285.277,118	11.10 8	86	392.658,979 285.277,118	87	392.659,931 285.258,624	18.51 9	87	392.659,931 285.258,624	88	392.663,074 285.235,075	23.75 8
88	392.663,074 285.235,075	89	392.671,575 285.232,101	9.006	89	392.671,575 285.232,101	90	392.678,233 285.229,434	7.172	90	392.678,233 285.229,434	91	392.683,736 285.241,59	13.34 4
91	392.683,736 285.241,59	92	392.680,032 285.269,9	28.55 2	92	392.680,032 285.269,9	93	392.683,147 285.282,068	12.56	93	392.683,147 285.282,068	94	392.686,686 285.284,806	4.474
94	392.686,686 285.284,806	95	392.688,681 285.286,349	2.523	95	392.688,681 285.286,349	96	392.692,054 285.288,958	4.264	96	392.692,054 285.288,958	97	392.698,281 285.293,776	7.874
97	392.698,281 285.293,776	98	392.701,835 285.296,525	4.493	98	392.701,835 285.296,525	99	392.703,43 285.297,759	2.017	99	392.703,43 285.297,759	100	392.715,096 285.294,571	12.09 4
100	392.715,096 285.294,571	101	392.728,072 285.289,313	14.0	101	392.728,072 285.289,313	102	392.745,755 285.278,48	20.73 8	102	392.745,755 285.278,48	103	392.759,755 285.277,186	14.06
103	392.759,755 285.277,186	104	392.768,021 285.279,778	8.663	104	392.768,021 285.279,778	105	392.769,449 285.282,446	3.026	105	392.769,449 285.282,446	106	392.772,412 285.287,98	6.277
106	392.772,412 285.287,98	107	392.777,95 285.299,981	13.21 7	107	392.777,95 285.299,981	108	392.779,092 285.302,455	2.725	108	392.779,092 285.302,455	109	392.784,5 285.321,236	19.54 4
109	392.784,5 285.321,236	110	392.785,566 285.324,936	3.851	110	392.785,566 285.324,936	111	392.786,714 285.331,135	6.304	111	392.786,714 285.331,135	112	392.788,539 285.340,988	10.02 1

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
112	392.788,539 285.340,988	113	392.790,253 285.350,246	9.415	113	392.790,253 285.350,246	114	392.795,394 285.361,937	12.77 1	114	392.795,394 285.361,937	115	392.798,388 285.368,745	7.437
115	392.798,388 285.368,745	116	392.804,337 285.382,273	14.77 9	116	392.804,337 285.382,273	117	392.805,158 285.384,14	2.039	117	392.805,158 285.384,14	118	392.808,587 285.390,065	6.846
118	392.808,587 285.390,065	119	392.813,836 285.399,131	10.47 6	119	392.813,836 285.399,131	120	392.814,855 285.400,891	2.033	120	392.814,855 285.400,891	121	392.816,806 285.405,968	5.439
121	392.816,806 285.405,968	122	392.817,61 285.408,061	2.242	122	392.817,61 285.408,061	123	392.818,782 285.413,123	5.196	123	392.818,782 285.413,123	124	392.819,7 285.417,091	4.073
124	392.819,7 285.417,091	125	392.821,148 285.423,349	6.424	125	392.821,148 285.423,349	126	392.822,425 285.428,867	5.664	126	392.822,425 285.428,867	127	392.823,67 285.434,245	5.52
127	392.823,67 285.434,245	128	392.824,318 285.437,045	2.874	128	392.824,318 285.437,045	129	392.827,81 285.448,92	12.37 8	129	392.827,81 285.448,92	130	392.829,568 285.454,897	6.23
130	392.829,568 285.454,897	131	392.831,371 285.461,028	6.39	131	392.831,371 285.461,028	132	392.832,264 285.464,066	3.167	132	392.832,264 285.464,066	133	392.834,036 285.470,092	6.281
133	392.834,036 285.470,092	134	392.834,915 285.473,079	3.114	134	392.834,915 285.473,079	135	392.836,658 285.479,005	6.177	135	392.836,658 285.479,005	136	392.837,31 285.481,223	2.312
136	392.837,31 285.481,223	137	392.842,175 285.483,749	5.481	137	392.842,175 285.483,749	138	392.862,639 285.492,659	22.32	138	392.862,639 285.492,659	139	392.870,296 285.496,831	8.719
139	392.870,296 285.496,831	140	392.887,558 285.506,236	19.65 8	140	392.887,558 285.506,236	141	392.919,974 285.495,166	34.25 4	141	392.919,974 285.495,166	142	392.942,056 285.487,439	23.39 5
142	392.942,056 285.487,439	143	392.952,211 285.489,443	10.35 1	143	392.952,211 285.489,443	144	392.956,261 285.493,974	6.077	144	392.956,261 285.493,974	145	392.968,452 285.506,327	17.35 6
145	392.968,452 285.506,327	146	392.979,04 285.517,282	15.23 5	146	392.979,04 285.517,282	147	392.990,319 285.530,918	17.69 7	147	392.990,319 285.530,918	148	393.003,558 285.541,977	17.25
148	393.003,558 285.541,977	149	393.007,157 285.550,615	9.358	149	393.007,157 285.550,615	150	393.007,527 285.551,502	0.961	150	393.007,527 285.551,502	151	393.005,145 285.559,043	7.908
151	393.005,145 285.559,043	152	393.001,891 285.568,727	10.21 6	152	393.001,891 285.568,727	153	393.001,568 285.582,609	13.88 6	153	393.001,568 285.582,609	154	393.001,86 285.587,818	5.217
154	393.001,86 285.587,818	155	393.003,24 285.591,031	3.497	155	393.003,24 285.591,031	156	393.005,86 285.593,889	3.876	156	393.005,86 285.593,889	157	393.013,4 285.598,175	8.674
157	393.013,4 285.598,175	158	393.020,624 285.601,588	7.989	158	393.020,624 285.601,588	159	393.027,053 285.601,112	6.447	159	393.027,053 285.601,112	160	393.035,387 285.598,889	8.626
160	393.035,387 285.598,889	161	393.038,335 285.598,437	2.983	161	393.038,335 285.598,437	162	393.042,411 285.597,811	4.123	162	393.042,411 285.597,811	163	393.044,69 285.597,461	2.306
163	393.044,69 285.597,461	164	393.046,558 285.594,788	3.261	164	393.046,558 285.594,788	165	393.067,301 285.590,168	21.25 1	165	393.067,301 285.590,168	166	393.096,23 285.568,357	36.23
166	393.096,23 285.568,357	167	393.100,564 285.567,62	4.396	167	393.100,564 285.567,62	168	393.112,259 285.570,196	11.97 5	168	393.112,259 285.570,196	169	393.128,052 285.574,666	16.41 3
169	393.128,052 285.574,666	170	393.148,873 285.576,811	20.93 1	170	393.148,873 285.576,811	171	393.172,417 285.589,984	26.97 9	171	393.172,417 285.589,984	172	393.198,757 285.612,866	34.89 1
172	393.198,757 285.612,866	173	393.218,302 285.630,303	26.19 3	173	393.218,302 285.630,303	174	393.233,24 285.638,1	16.85	174	393.233,24 285.638,1	175	393.288,172 285.642,495	55.10 8
175	393.288,172 285.642,495	176	393.299,48 285.641,898	11.32 4	176	393.299,48 285.641,898	177	393.325,899 285.640,71	26.44 6	177	393.325,899 285.640,71	178	393.338,473 285.640,534	12.57 5
178	393.338,473 285.640,534	179	393.338,438 285.639,681	0.854	179	393.338,438 285.639,681	180	393.340,047 285.640,512	1.811	180	393.340,047 285.640,512	181	393.358,237 285.640,909	18.19 5
181	393.358,237 285.640,909	182	393.389,92 285.638,557	31.77	182	393.389,92 285.638,557	183	393.403,796 285.645,534	15.53 1	183	393.403,796 285.645,534	184	393.404,066 285.647,07	1.56
184	393.404,066 285.647,07	185	393.389,665 285.654,045	16.00 2	185	393.389,665 285.654,045	186	393.355,845 285.653,919	33.82	186	393.355,845 285.653,919	187	393.339,103 285.652,072	16.84 3
187	393.339,103 285.652,072	188	393.345,363 285.676,799	25.50 7	188	393.345,363 285.676,799	189	393.347,331 285.684,574	8.02	189	393.347,331 285.684,574	190	393.349,644 285.725,297	40.78 8
190	393.349,644 285.725,297	191	393.349,635 285.726,262	0.966	191	393.349,635 285.726,262	192	393.349,573 285.732,46	6.198	192	393.349,573 285.732,46	193	393.349,507 285.739,194	6.733
193	393.349,507 285.739,194	194	393.349,244 285.765,722	26.53	194	393.349,244 285.765,722	195	393.341,96 285.773,407	10.58 8	195	393.341,96 285.773,407	196	393.342,169 285.776,782	3.381
196	393.342,169 285.776,782	197	393.342,754 285.786,266	9.502	197	393.342,754 285.786,266	198	393.336,674 285.789,293	6.792	198	393.336,674 285.789,293	199	393.334,569 285.779,216	10.29 5
199	393.334,569 285.779,216	200	393.333,255 285.772,926	6.426	200	393.333,255 285.772,926	201	393.339,845 285.766,161	9.444	201	393.339,845 285.766,161	202	393.340,195 285.748,575	17.58 9
202	393.340,195 285.748,575	203	393.334,523 285.726,229	23.05 5	203	393.334,523 285.726,229	204	393.329,05 285.689,086	37.54 4	204	393.329,05 285.689,086	205	393.323,893 285.664,296	25.32 1
205	393.323,893 285.664,296	206	393.318,334 285.655,453	10.44 5	206	393.318,334 285.655,453	207	393.310,358 285.651,774	8.784	207	393.310,358 285.651,774	208	393.285,519 285.650,793	24.85 8
208	393.285,519 285.650,793	209	393.246,696 285.649,686	38.83 9	209	393.246,696 285.649,686	210	393.225,639 285.650,484	21.07 2	210	393.225,639 285.650,484	211	393.195,676 285.626,506	38.37 6

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
211	393.195,676 285.626,506	212	393.177,498 285.617,408	20.328	212	393.177,498 285.617,408	213	393.159,331 285.607,419	20.732	213	393.159,331 285.607,419	214	393.142,378 285.595,061	20.979
214	393.142,378 285.595,061	215	393.126,157 285.590,512	16.847	215	393.126,157 285.590,512	216	393.105,245 285.583,474	22.065	216	393.105,245 285.583,474	217	393.097,813 285.583,989	7.45
217	393.097,813 285.583,989	218	393.089,7 285.592,783	11.965	218	393.089,7 285.592,783	219	393.074,165 285.601,8	17.962	219	393.074,165 285.601,8	220	393.048,77 285.607,553	26.038
220	393.048,77 285.607,553	221	393.047,12 285.608,321	1.82	221	393.047,12 285.608,321	222	393.043,421 285.610,043	4.08	222	393.043,421 285.610,043	223	393.041,783 285.610,874	1.836
223	393.041,783 285.610,874	224	393.034,182 285.614,487	8.416	224	393.034,182 285.614,487	225	393.024,117 285.615,747	10.144	225	393.024,117 285.615,747	226	393.005,08 285.612,461	19.319
226	393.005,08 285.612,461	227	392.993,398 285.605,636	13.53	227	392.993,398 285.605,636	228	392.985,698 285.600,953	9.012	228	392.985,698 285.600,953	229	392.982,92 285.596,825	4.975
229	392.982,92 285.596,825	230	392.982,816 285.592,776	4.051	230	392.982,816 285.592,776	231	392.985,619 285.567,139	25.79	231	392.985,619 285.567,139	232	392.986,572 285.556,979	10.205
232	392.986,572 285.556,979	233	392.987,502 285.549,497	7.54	233	392.987,502 285.549,497	234	392.986,175 285.546,184	3.569	234	392.986,175 285.546,184	235	392.963,513 285.517,931	36.219
235	392.963,513 285.517,931	236	392.949,598 285.502,849	20.521	236	392.949,598 285.502,849	237	392.944,82 285.499,512	5.828	237	392.944,82 285.499,512	238	392.941,963 285.499,432	2.859
238	392.941,963 285.499,432	239	392.937,756 285.500,385	4.313	239	392.937,756 285.500,385	240	392.923,345 285.506,854	15.796	240	392.923,345 285.506,854	241	392.882,98 285.520,287	42.541
241	392.882,98 285.520,287	242	392.878,203 285.518,649	5.05	242	392.878,203 285.518,649	243	392.875,187 285.515,474	4.379	243	392.875,187 285.515,474	244	392.870,813 285.509,286	7.577
244	392.870,813 285.509,286	245	392.866,244 285.505,526	5.918	245	392.866,244 285.505,526	246	392.843,662 285.497,769	23.877	246	392.843,662 285.497,769	247	392.829,541 285.493,98	14.621
247	392.829,541 285.493,98	248	392.826,699 285.491,842	3.557	248	392.826,699 285.491,842	249	392.823,839 285.489,69	3.579	249	392.823,839 285.489,69	250	392.821,065 285.490,249	2.83
250	392.821,065 285.490,249	251	392.819,357 285.490,337	1.71	251	392.819,357 285.490,337	252	392.802,804 285.491,675	16.606	252	392.802,804 285.491,675	253	392.796,335 285.493,211	6.65
253	392.796,335 285.493,211	254	392.784,944 285.497,418	12.142	254	392.784,944 285.497,418	255	392.766,301 285.505,942	20.5	255	392.766,301 285.505,942	256	392.757,964 285.515,671	12.812
256	392.757,964 285.515,671	257	392.757,896 285.515,839	0.181	257	392.757,896 285.515,839	258	392.757,142 285.517,704	2.012	258	392.757,142 285.517,704	259	392.756,405 285.519,526	1.966
259	392.756,405 285.519,526	260	392.753,247 285.527,338	8.426	260	392.753,247 285.527,338	261	392.753,26 285.528,014	0.676	261	392.753,26 285.528,014	262	392.753,39 285.534,837	6.825
262	392.753,39 285.534,837	263	392.753,494 285.540,282	5.446	263	392.753,494 285.540,282	264	392.753,928 285.541,322	1.127	264	392.753,928 285.541,322	265	392.756,309 285.547,03	6.185
265	392.756,309 285.547,03	266	392.758,701 285.552,766	6.215	266	392.758,701 285.552,766	267	392.760,03 285.555,951	3.452	267	392.760,03 285.555,951	268	392.761,142 285.557,172	1.651
268	392.761,142 285.557,172	269	392.765,745 285.562,226	6.836	269	392.765,745 285.562,226	270	392.767,224 285.563,85	2.196	270	392.767,224 285.563,85	271	392.769,23 285.567,937	4.553
271	392.769,23 285.567,937	272	392.771,661 285.572,89	5.518	272	392.771,661 285.572,89	273	392.770,774 285.576,634	3.848	273	392.770,774 285.576,634	274	392.769,703 285.581,162	4.653
274	392.769,703 285.581,162	275	392.768,34 285.583,107	2.375	275	392.768,34 285.583,107	276	392.766,064 285.586,357	3.968	276	392.766,064 285.586,357	277	392.763,641 285.589,815	4.223
277	392.763,641 285.589,815	278	392.762,157 285.591,934	2.587	278	392.762,157 285.591,934	279	392.759,359 285.593,905	3.422	279	392.759,359 285.593,905	280	392.752,209 285.598,941	8.746
280	392.752,209 285.598,941	281	392.730,312 285.607,188	23.397	281	392.730,312 285.607,188	282	392.725,622 285.607,398	4.695	282	392.725,622 285.607,398	283	392.715,186 285.607,865	10.447
283	392.715,186 285.607,865	284	392.708,974 285.608,506	6.245	284	392.708,974 285.608,506	285	392.704,257 285.612,917	6.458	285	392.704,257 285.612,917	286	392.698,004 285.623,373	12.183
286	392.698,004 285.623,373	287	392.695,396 285.627,732	5.079	287	392.695,396 285.627,732	288	392.693,354 285.631,147	3.979	288	392.693,354 285.631,147	289	392.692,096 285.633,25	2.45
289	392.692,096 285.633,25	290	392.691,031 285.635,03	2.074	290	392.691,031 285.635,03	291	392.689,186 285.636,311	2.247	291	392.689,186 285.636,311	292	392.684,991 285.639,223	5.107
292	392.684,991 285.639,223	293	392.682,113 285.641,221	3.503	293	392.682,113 285.641,221	294	392.670,35 285.644,185	12.131	294	392.670,35 285.644,185	295	392.667,929 285.646,784	3.551
295	392.667,929 285.646,784	296	392.667,81 285.647,251	0.483	296	392.667,81 285.647,251	297	392.667,498 285.648,468	1.256	297	392.667,498 285.648,468	298	392.666,494 285.652,387	4.045
298	392.666,494 285.652,387	299	392.666,459 285.652,676	0.292	299	392.666,459 285.652,676	300	392.665,564 285.659,978	7.356	300	392.665,564 285.659,978	301	392.665,019 285.664,419	4.474
301	392.665,019 285.664,419	302	392.664,411 285.669,38	4.998	302	392.664,411 285.669,38	303	392.663,808 285.674,303	4.961	303	392.663,808 285.674,303	304	392.663,729 285.674,95	0.651
304	392.663,729 285.674,95	305	392.663,574 285.679,564	4.617	305	392.663,574 285.679,564	306	392.663,413 285.684,362	4.801	306	392.663,413 285.684,362	307	392.663,553 285.684,71	0.375
307	392.663,553 285.684,71	308	392.665,33 285.689,135	4.768	308	392.665,33 285.689,135	309	392.665,874 285.690,488	1.459	309	392.665,874 285.690,488	310	392.668,499 285.693,547	4.031

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
310	392.668,499 285.693,547	311	392.673,516 285.699,394	7.705	311	392.673,516 285.699,394	312	392.677,593 285.704,144	6.26	312	392.677,593 285.704,144	313	392.681,728 285.708,961	6.349
313	392.681,728 285.708,961	314	392.683,119 285.710,583	2.137	314	392.683,119 285.710,583	315	392.686,628 285.714,671	5.388	315	392.686,628 285.714,671	316	392.689,822 285.718,393	4.904
316	392.689,822 285.718,393	317	392.691,611 285.720,478	2.747	317	392.691,611 285.720,478	318	392.694,86 285.724,263	4.988	318	392.694,86 285.724,263	319	392.698,144 285.728,09	5.044
319	392.698,144 285.728,09	320	392.702,956 285.733,697	7.388	320	392.702,956 285.733,697	321	392.703,9 285.734,796	1.448	321	392.703,9 285.734,796	322	392.707,368 285.739,586	5.914
322	392.707,368 285.739,586	323	392.711,726 285.745,605	7.431	323	392.711,726 285.745,605	324	392.711,979 285.745,955	0.432	324	392.711,979 285.745,955	325	392.717,574 285.751,791	8.084
325	392.717,574 285.751,791	326	392.721,927 285.756,331	6.289	326	392.721,927 285.756,331	327	392.724,825 285.759,353	4.187	327	392.724,825 285.759,353	328	392.729,397 285.764,122	6.606
328	392.729,397 285.764,122	329	392.731,267 285.766,072	2.702	329	392.731,267 285.766,072	330	392.731,323 285.766,13	0.08	330	392.731,323 285.766,13	331	392.741,195 285.772,646	11.82 9
331	392.741,195 285.772,646	332	392.741,687 285.772,97	0.589	332	392.741,687 285.772,97	333	392.745,286 285.776,168	4.814	333	392.745,286 285.776,168	334	392.749,383 285.779,807	5.48
334	392.749,383 285.779,807	335	392.758,506 285.787,912	12.20 4	335	392.758,506 285.787,912	336	392.761,344 285.790,433	3.796	336	392.761,344 285.790,433	337	392.761,986 285.791,004	0.859
337	392.761,986 285.791,004	338	392.767,942 285.796,981	8.438	338	392.767,942 285.796,981	339	392.774,075 285.803,135	8.688	339	392.774,075 285.803,135	340	392.780,392 285.809,474	8.949
340	392.780,392 285.809,474	341	392.782,043 285.811,131	2.339	341	392.782,043 285.811,131	342	392.787,573 285.815,768	7.217	342	392.787,573 285.815,768	343	392.794,503 285.821,581	9.045
343	392.794,503 285.821,581	344	392.798,576 285.824,997	5.317	344	392.798,576 285.824,997	345	392.805,587 285.836,149	13.17 2	345	392.805,587 285.836,149	346	392.810,435 285.843,86	9.108
346	392.810,435 285.843,86	347	392.813,22 285.848,29	5.233	347	392.813,22 285.848,29	348	392.814,506 285.850,336	2.416	348	392.814,506 285.850,336	349	392.817,71 285.856,598	7.034
349	392.817,71 285.856,598	350	392.820,081 285.861,232	5.206	350	392.820,081 285.861,232	351	392.822,875 285.866,692	6.134	351	392.822,875 285.866,692	352	392.828,145 285.876,993	11.57 1
352	392.828,145 285.876,993	353	392.831,859 285.884,252	8.154	353	392.831,859 285.884,252	354	392.835,463 285.891,296	7.913	354	392.835,463 285.891,296	355	392.837,648 285.894,808	4.136
355	392.837,648 285.894,808	356	392.842,712 285.902,95	9.588	356	392.842,712 285.902,95	357	392.848,968 285.913,007	11.84 4	357	392.848,968 285.913,007	358	392.852,074 285.918,0	5.88
358	392.852,074 285.918,0	359	392.853,694 285.919,73	2.37	359	392.853,694 285.919,73	360	392.859,004 285.925,403	7.77	360	392.859,004 285.925,403	361	392.864,524 285.931,301	8.078
361	392.864,524 285.931,301	362	392.867,893 285.934,9	4.93	362	392.867,893 285.934,9	363	392.868,652 285.935,423	0.921	363	392.868,652 285.935,423	364	392.869,71 285.935,687	1.091
364	392.869,71 285.935,687	365	392.874,115 285.936,746	4.531	365	392.874,115 285.936,746	366	392.875,949 285.937,234	1.898	366	392.875,949 285.937,234	367	392.876,602 285.937,568	0.734
367	392.876,602 285.937,568	368	392.885,76 285.942,257	10.28 8	368	392.885,76 285.942,257	369	392.897,987 285.948,517	13.73 6	369	392.897,987 285.948,517	370	392.899,433 285.949,501	1.749
370	392.899,433 285.949,501	371	392.917,706 285.961,927	22.09 7	371	392.917,706 285.961,927	372	392.923,221 285.966,579	7.215	372	392.923,221 285.966,579	373	392.932,303 285.974,239	11.88 1
373	392.932,303 285.974,239	374	392.939,97 285.983,292	11.86 3	374	392.939,97 285.983,292	375	392.945,469 285.990,695	9.222	375	392.945,469 285.990,695	376	392.948,047 285.993,472	3.789
376	392.948,047 285.993,472	377	392.956,528 286.002,609	12.46 7	377	392.956,528 286.002,609	378	392.958,798 286.005,55	3.715	378	392.958,798 286.005,55	379	392.965,925 286.014,785	11.66 5
379	392.965,925 286.014,785	380	392.972,245 286.022,113	9.677	380	392.972,245 286.022,113	381	392.980,291 286.031,443	12.32 1	381	392.980,291 286.031,443	382	392.989,346 286.041,942	13.86 4
382	392.989,346 286.041,942	383	392.990,206 286.042,94	1.317	383	392.990,206 286.042,94	384	392.994,337 286.046,817	5.665	384	392.994,337 286.046,817	385	392.997,027 286.049,166	3.571
385	392.997,027 286.049,166	386	393.001,375 286.052,962	5.772	386	393.001,375 286.052,962	387	393.006,381 286.056,653	6.22	387	393.006,381 286.056,653	388	393.011,965 286.060,769	6.937
388	393.011,965 286.060,769	389	393.020,917 286.065,286	10.02 7	389	393.020,917 286.065,286	390	393.028,367 286.060,695	8.751	390	393.028,367 286.060,695	391	393.043,494 286.081,286	25.55
391	393.043,494 286.081,286	392	393.055,291 286.099,881	22.02 1	392	393.055,291 286.099,881	393	393.062,481 286.112,887	14.86 1	393	393.062,481 286.112,887	394	393.066,559 286.120,649	8.768
394	393.066,559 286.120,649	395	393.062,851 286.122,625	4.202	395	393.062,851 286.122,625	396	393.067,039 286.135,398	13.44 2	396	393.067,039 286.135,398	397	393.066,353 286.136,045	0.943
397	393.066,353 286.136,045	1	393.056,551 286.142,719	11.85 8										

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2931**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, HB 558

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		21.244	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

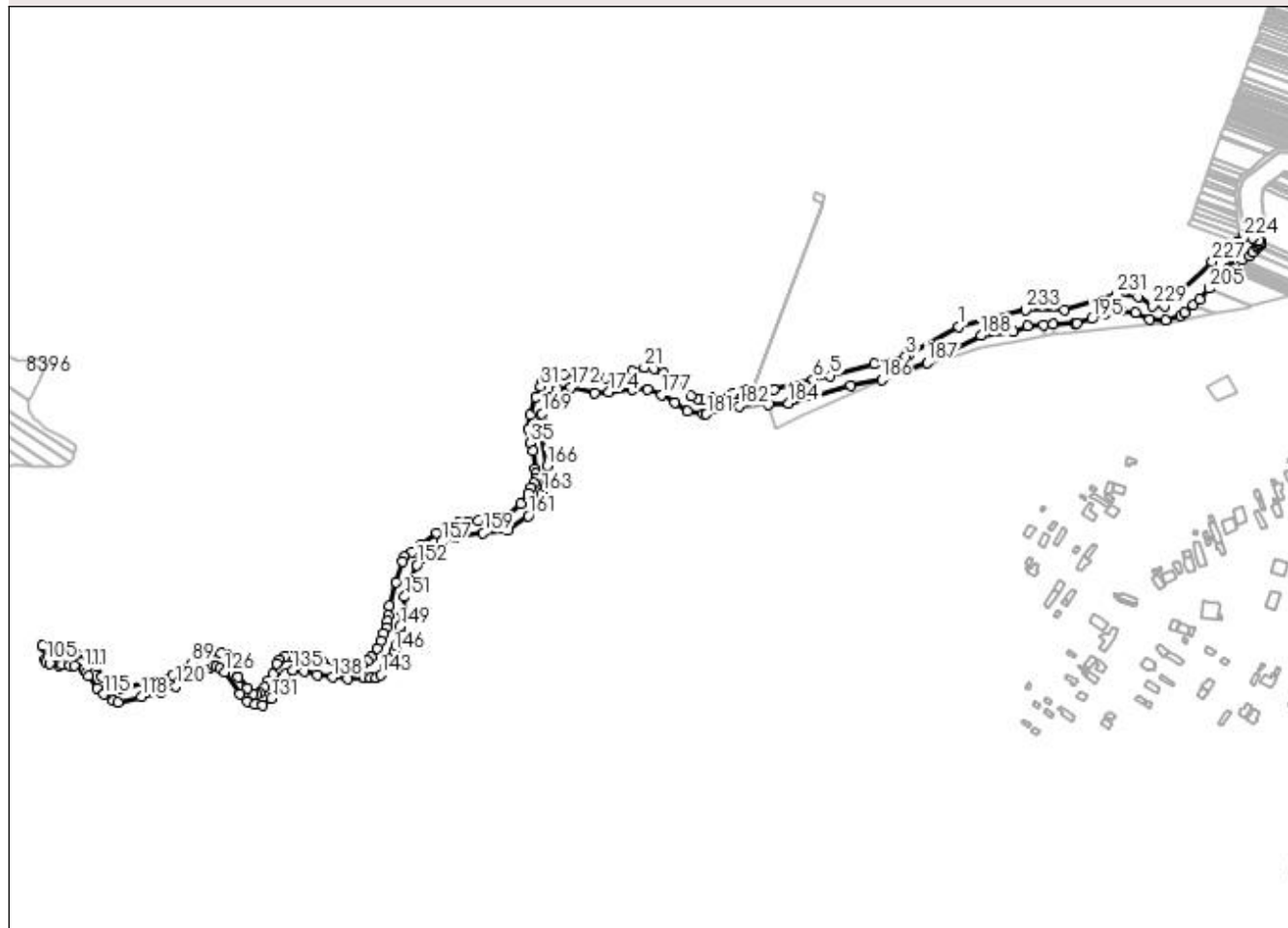
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	21.244	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape statatoare	NU	21.244	-	558	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.382,687 285.145,243	2	392.333,764 285.117,261	56.36	2	392.333,764 285.117,261	3	392.330,646 285.116,492	3.212	3	392.330,646 285.116,492	4	392.299,741 285.108,617	31.89
4	392.299,741 285.108,617	5	392.256,493 285.096,945	44.79	5	392.256,493 285.096,945	6	392.239,898 285.093,398	16.97	6	392.239,898 285.093,398	7	392.200,949 285.083,517	40.18
7	392.200,949 285.083,517	8	392.180,726 285.083,57	20.22	8	392.180,726 285.083,57	9	392.180,719 285.083,57	0.006	9	392.180,719 285.083,57	10	392.173,685 285.083,589	7.034
10	392.173,685 285.083,589	11	392.165,712 285.080,308	8.622	11	392.165,712 285.080,308	12	392.161,195 285.080,117	4.521	12	392.161,195 285.080,117	13	392.140,459 285.076,374	21.07
13	392.140,459 285.076,374	14	392.132,13 285.074,563	8.524	14	392.132,13 285.074,563	15	392.126,396 285.074,636	5.734	15	392.126,396 285.074,636	16	392.119,755 285.077,519	7.24

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
16	392.119,755 285.077,519	17	392.105,858 285.089,421	18.29 7
19	392.092,194 285.099,641	20	392.083,346 285.103,845	9.796
22	392.061,841 285.100,957	23	392.049,902 285.098,08	12.28 1
25	392.019,724 285.095,996	26	392.008,732 285.097,078	11.04 5
28	391.984,985 285.096,029	29	391.976,549 285.093,333	8.856
31	391.971,681 285.086,549	32	391.966,695 285.076,293	11.40 4
34	391.959,18 285.044,503	35	391.961,889 285.030,958	13.81 3
37	391.966,283 285.005,768	38	391.967,148 285.000,835	5.008
40	391.965,372 284.991,771	41	391.962,76 284.986,718	5.688
43	391.952,271 284.971,503	44	391.936,546 284.958,475	20.42 1
46	391.922,616 284.954,85	47	391.910,137 284.954,731	12.48
49	391.890,875 284.952,133	50	391.883,67 284.949,923	7.536
52	391.869,707 284.942,788	53	391.854,144 284.931,411	19.27 8
55	391.837,903 284.918,677	56	391.835,494 284.914,493	4.828
58	391.823,037 284.870,977	59	391.822,392 284.861,596	9.403
61	391.820,234 284.849,396	62	391.817,711 284.843,824	6.117
64	391.811,139 284.829,153	65	391.805,074 284.820,989	10.17
67	391.795,737 284.813,43	68	391.785,959 284.812,926	9.791
70	391.755,258 284.817,413	71	391.726,95 284.821,815	28.64 8
73	391.714,782 284.817,587	74	391.712,161 284.814,451	4.087
76	391.703,526 284.796,89	77	391.699,859 284.791,178	6.788
79	391.692,729 284.783,51	80	391.689,417 284.784,045	3.355
82	391.674,486 284.800,621	83	391.673,138 284.809,699	9.177
85	391.666,66 284.821,33	86	391.663,081 284.823,489	4.18
88	391.642,299 284.821,762	89	391.628,42 284.814,379	15.72 1
91	391.557,77 284.788,635	92	391.552,776 284.791,29	5.656
94	391.535,449 284.811,544	95	391.530,197 284.818,868	9.012
97	391.525,343 284.822,534	98	391.515,068 284.823,292	10.30 3
100	391.495,521 284.826,199	101	391.485,663 284.830,397	10.71 5
103	391.482,007 284.831,339	104	391.484,845 284.817,74	13.89 2
106	391.488,788 284.813,945	107	391.498,679 284.812,538	9.99
109	391.508,655 284.812,593	110	391.513,152 284.812,109	4.523
112	391.525,054 284.805,564	113	391.527,128 284.802,21	3.943

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
17	392.105,858 285.089,421	18	392.098,17 285.095,856	10.02 6
20	392.083,346 285.103,845	21	392.073,566 285.105,141	9.865
23	392.049,902 285.098,08	24	392.035,693 285.095,143	14.50 9
26	392.008,732 285.097,078	27	391.995,094 285.098,179	13.68 2
29	391.976,549 285.093,333	30	391.973,271 285.090,958	4.048
32	391.966,695 285.076,293	33	391.961,013 285.058,216	18.94 9
35	391.961,889 285.030,958	36	391.964,526 285.022,892	8.486
38	391.967,148 285.000,835	39	391.966,658 284.996,076	4.784
41	391.962,76 284.986,718	42	391.959,943 284.981,258	6.144
44	391.936,546 284.958,475	45	391.932,1 284.956,182	5.002
47	391.910,137 284.954,731	48	391.899,946 284.953,676	10.24 5
50	391.883,67 284.949,923	51	391.878,386 284.947,944	5.642
53	391.854,144 284.931,411	54	391.845,316 284.924,004	11.52 4
56	391.835,494 284.914,493	57	391.829,881 284.894,272	20.98 6
59	391.822,392 284.861,596	60	391.821,233 284.855,691	6.018
62	391.817,711 284.843,824	63	391.814,703 284.836,788	7.652
65	391.805,074 284.820,989	66	391.801,126 284.816,826	5.737
68	391.785,959 284.812,926	69	391.774,988 284.812,807	10.97 2
71	391.726,95 284.821,815	72	391.720,566 284.821,898	6.385
74	391.712,161 284.814,451	75	391.708,431 284.804,036	11.06 3
77	391.699,859 284.791,178	78	391.695,22 284.785,487	7.342
80	391.689,417 284.784,045	81	391.683,929 284.790,035	8.124
83	391.673,138 284.809,699	84	391.669,359 284.817,194	8.394
86	391.663,081 284.823,489	87	391.657,429 284.824,289	5.708
89	391.628,42 284.814,379	90	391.609,579 284.802,937	22.04 3
92	391.552,776 284.791,29	93	391.540,645 284.801,408	15.79 7
95	391.530,197 284.818,868	96	391.527,54 284.821,153	3.504
98	391.515,068 284.823,292	99	391.502,064 284.823,849	13.01 6
101	391.485,663 284.830,397	102	391.482,797 284.831,135	2.96
104	391.484,845 284.817,74	105	391.485,024 284.815,946	1.803
107	391.498,679 284.812,538	108	391.500,938 284.812,938	2.295
110	391.513,152 284.812,109	111	391.522,717 284.808,479	10.23
113	391.527,128 284.802,21	114	391.535,996 284.789,568	15.44 3

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
18	392.098,17 285.095,856	19	392.092,194 285.099,641	7.074
21	392.073,566 285.105,141	22	392.061,841 285.100,957	12.44 9
24	392.035,693 285.095,143	25	392.019,724 285.095,996	15.99 2
27	391.995,094 285.098,179	28	391.984,985 285.096,029	10.33 5
30	391.973,271 285.090,958	31	391.971,681 285.086,549	4.687
33	391.961,013 285.058,216	34	391.959,18 285.044,503	13.83 5
36	391.964,526 285.022,892	37	391.966,283 285.005,768	17.21 4
39	391.966,658 284.996,076	40	391.965,372 284.991,771	4.493
42	391.959,943 284.981,258	43	391.952,271 284.971,503	12.41
45	391.932,1 284.956,182	46	391.922,616 284.954,85	9.577
48	391.899,946 284.953,676	49	391.890,875 284.952,133	9.201
51	391.878,386 284.947,944	52	391.869,707 284.942,788	10.09 5
54	391.845,316 284.924,004	55	391.837,903 284.918,677	9.128
57	391.829,881 284.894,272	58	391.823,037 284.870,977	24.28
60	391.821,233 284.855,691	61	391.820,234 284.849,396	6.374
63	391.814,703 284.836,788	64	391.811,139 284.829,153	8.426
66	391.801,126 284.816,826	67	391.795,737 284.813,43	6.37
69	391.774,988 284.812,807	70	391.755,258 284.817,413	20.26 1
72	391.720,566 284.821,898	73	391.714,782 284.817,587	7.214
75	391.708,431 284.804,036	76	391.703,526 284.796,89	8.667
78	391.695,22 284.785,487	79	391.692,729 284.783,51	3.18
81	391.683,929 284.790,035	82	391.674,486 284.800,621	14.18 6
84	391.669,359 284.817,194	85	391.666,66 284.821,33	4.939
87	391.657,429 284.824,289	88	391.642,299 284.821,762	15.34
90	391.609,579 284.802,937	91	391.557,77 284.788,635	53.74 7
93	391.540,645 284.801,408	94	391.535,449 284.811,544	11.39
96	391.527,54 284.821,153	97	391.525,343 284.822,534	2.595
99	391.502,064 284.823,849	100	391.495,521 284.826,199	6.952
102	391.482,797 284.831,135	103	391.482,007 284.831,339	0.816
105	391.485,024 284.815,946	106	391.488,788 284.813,945	4.263
108	391.500,938 284.812,938	109	391.508,655 284.812,593	7.725
111	391.522,717 284.808,479	112	391.525,054 284.805,564	3.736
114	391.535,996 284.789,568	115	391.542,065 284.783,968	8.257

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
115	391.542,065 284.783,968	116	391.551,258 284.777,793	11.07 5
118	391.578,995 284.781,478	119	391.599,193 284.786,47	20.80 6
121	391.633,516 284.802,452	122	391.646,031 284.809,865	14.54 5
124	391.652,632 284.811,027	125	391.656,911 284.808,928	4.765
127	391.676,44 284.784,568	128	391.683,044 284.776,781	10.21 1
130	391.697,957 284.773,338	131	391.707,126 284.779,919	11.28 6
133	391.718,188 284.798,995	134	391.721,036 284.803,368	5.218
136	391.739,497 284.806,49	137	391.751,928 284.803,135	12.87 6
139	391.782,468 284.798,969	140	391.797,71 284.799,819	15.26 5
142	391.810,303 284.799,975	143	391.814,851 284.802,892	5.403
145	391.824,483 284.819,877	146	391.827,683 284.826,083	6.982
148	391.832,723 284.843,967	149	391.833,536 284.850,334	6.419
151	391.838,225 284.879,889	152	391.850,068 284.911,087	33.37 1
154	391.861,733 284.923,56	155	391.862,637 284.924,332	1.189
157	391.874,421 284.933,594	158	391.888,139 284.938,96	14.73 1
160	391.938,983 284.944,878	161	391.959,378 284.959,36	25.01 4
163	391.973,534 284.982,367	164	391.976,491 284.988,104	6.454
166	391.978,423 285.008,547	167	391.973,065 285.038,824	30.74 8
169	391.972,973 285.060,001	170	391.979,124 285.075,385	16.56 8
172	392.001,442 285.085,907	173	392.025,118 285.080,29	24.33 3
175	392.062,061 285.083,27	176	392.076,916 285.083,56	14.85 8
178	392.103,554 285.070,617	179	392.116,251 285.061,904	15.39 9
181	392.134,855 285.059,193	182	392.166,59 285.067,171	32.72 3
184	392.215,462 285.069,866	185	392.276,374 285.087,594	63.44
187	392.351,884 285.109,629	188	392.404,802 285.136,541	59.36 8
190	392.450,262 285.145,921	191	392.466,228 285.146,859	15.99 4
193	392.497,358 285.148,687	194	392.498,897 285.148,777	1.542
196	392.526,609 285.158,119	197	392.542,213 285.161,206	15.90 6
199	392.570,567 285.152,327	200	392.586,392 285.152,003	15.82 8
202	392.604,846 285.158,683	203	392.613,394 285.166,819	11.80 1
205	392.629,33 285.182,765	206	392.648,022 285.202,004	26.82 4
208	392.650,703 285.203,945	209	392.653,18 285.205,738	3.057
211	392.655,553 285.207,417	212	392.658,176 285.208,861	2.994

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
116	391.551,258 284.777,793	117	391.556,302 284.775,957	5.367
119	391.599,193 284.786,47	120	391.613,051 284.792,027	14.93
122	391.646,031 284.809,865	123	391.649,815 284.811,754	4.229
125	391.656,911 284.808,928	126	391.661,025 284.805,586	5.3
128	391.683,044 284.776,781	129	391.690,712 284.773,781	8.234
131	391.707,126 284.779,919	132	391.714,787 284.793,374	15.48 4
134	391.721,036 284.803,368	135	391.727,854 284.807,569	8.009
137	391.751,928 284.803,135	138	391.767,188 284.800,805	15.43 7
140	391.797,71 284.799,819	141	391.804,71 284.799,799	7.001
143	391.814,851 284.802,892	144	391.819,383 284.810,719	9.045
146	391.827,683 284.826,083	147	391.829,784 284.831,468	5.78
149	391.833,536 284.850,334	150	391.835,492 284.865,262	15.05 6
152	391.850,068 284.911,087	153	391.854,501 284.917,386	7.702
155	391.862,637 284.924,332	156	391.866,893 284.927,677	5.413
158	391.888,139 284.938,96	159	391.915,38 284.942,694	27.49 5
161	391.959,378 284.959,36	162	391.965,613 284.970,079	12.40 1
164	391.976,491 284.988,104	165	391.978,564 284.996,834	8.973
167	391.973,065 285.038,824	168	391.973,008 285.051,852	13.02 9
170	391.979,124 285.075,385	171	391.988,769 285.083,436	12.56 3
173	392.025,118 285.080,29	174	392.038,703 285.081,021	13.60 4
176	392.076,916 285.083,56	177	392.090,529 285.078,151	14.64 9
179	392.116,251 285.061,904	180	392.131,516 285.059,16	15.50 9
182	392.166,59 285.067,171	183	392.195,524 285.068,766	28.97 7
185	392.276,374 285.087,594	186	392.306,871 285.093,126	30.99 4
188	392.404,802 285.136,541	189	392.436,375 285.140,314	31.79 8
191	392.466,228 285.146,859	192	392.475,915 285.147,428	9.704
194	392.498,897 285.148,777	195	392.513,622 285.153,027	15.32 6
197	392.542,213 285.161,206	198	392.556,786 285.159,021	14.73 6
200	392.586,392 285.152,003	201	392.601,549 285.156,077	15.69 5
203	392.613,394 285.166,819	204	392.619,294 285.172,435	8.145
206	392.648,022 285.202,004	207	392.648,063 285.202,034	0.051
209	392.653,18 285.205,738	210	392.655,326 285.207,292	2.649
212	392.658,176 285.208,861	213	392.661,914 285.210,917	4.266

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
117	391.556,302 284.775,957	118	391.578,995 284.781,478	23.35 6
120	391.613,051 284.792,027	121	391.633,516 284.802,452	22.96 8
123	391.649,815 284.811,754	124	391.652,632 284.811,027	2.909
126	391.661,025 284.805,586	127	391.676,44 284.784,568	26.06 5
129	391.690,712 284.773,781	130	391.697,957 284.773,338	7.259
132	391.714,787 284.793,374	133	391.718,188 284.798,995	6.569
135	391.727,854 284.807,569	136	391.739,497 284.806,49	11.69 4
138	391.767,188 284.800,805	139	391.782,468 284.798,969	15.38 9
141	391.804,71 284.799,799	142	391.810,303 284.799,975	5.595
144	391.819,383 284.810,719	145	391.824,483 284.819,877	10.48 2
147	391.829,784 284.831,468	148	391.832,723 284.843,967	12.84
150	391.835,492 284.865,262	151	391.838,225 284.879,889	14.88
153	391.854,501 284.917,386	154	391.861,733 284.923,56	9.509
156	391.866,893 284.927,677	157	391.874,421 284.933,594	9.575
159	391.915,38 284.942,694	160	391.938,983 284.944,878	23.70 3
162	391.965,613 284.970,079	163	391.973,534 284.982,367	14.62
165	391.978,564 284.996,834	166	391.978,423 285.008,547	11.71 3
168	391.973,008 285.051,852	169	391.972,973 285.060,001	8.149
171	391.988,769 285.083,436	172	392.001,442 285.085,907	12.91 1
174	392.038,703 285.081,021	175	392.062,061 285.083,27	23.46 6
177	392.090,529 285.078,151	178	392.103,554 285.070,617	15.04 7
180	392.131,516 285.059,16	181	392.134,855 285.059,193	3.34
183	392.195,524 285.068,766	184	392.215,462 285.069,866	19.96 9
186	392.306,871 285.093,126	187	392.351,884 285.109,629	47.94 3
189	392.436,375 285.140,314	190	392.450,262 285.145,921	14.97 5
192	392.475,915 285.147,428	193	392.497,358 285.148,687	21.47 9
195	392.513,622 285.153,027	196	392.526,609 285.158,119	13.95
198	392.556,786 285.159,021	199	392.570,567 285.152,327	15.32 1
201	392.601,549 285.156,077	202	392.604,846 285.158,683	4.203
204	392.619,294 285.172,435	205	392.629,33 285.182,765	14.40 3
207	392.648,063 285.202,034	208	392.650,703 285.203,945	3.259
210	392.655,326 285.207,292	211	392.655,553 285.207,417	0.26
213	392.661,914 285.210,917	214	392.668,645 285.214,622	7.683

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
214	392.668,645 285.214,622	215	392.671,858 285.218,217	4.821	215	392.671,858 285.218,217	216	392.676,368 285.223,264	6.769	216	392.676,368 285.223,264	217	392.677,652 285.224,702	1.927
217	392.677,652 285.224,702	218	392.678,927 285.226,128	1.914	218	392.678,927 285.226,128	219	392.679,53 285.227,129	1.168	219	392.679,53 285.227,129	220	392.679,861 285.228,725	1.63
220	392.679,861 285.228,725	221	392.678,233 285.229,434	1.776	221	392.678,233 285.229,434	222	392.671,575 285.232,101	7.172	222	392.671,575 285.232,101	223	392.663,074 285.235,075	9.006
223	392.663,074 285.235,075	224	392.662,351 285.232,867	2.323	224	392.662,351 285.232,867	225	392.657,312 285.228,455	6.698	225	392.657,312 285.228,455	226	392.653,465 285.224,035	5.86
226	392.653,465 285.224,035	227	392.631,883 285.209,151	26.21 7	227	392.631,883 285.209,151	228	392.585,246 285.165,438	63.92 1	228	392.585,246 285.165,438	229	392.573,383 285.165,773	11.86 8
229	392.573,383 285.165,773	230	392.559,066 285.174,605	16.82 2	230	392.559,066 285.174,605	231	392.538,005 285.176,607	21.15 6	231	392.538,005 285.176,607	232	392.486,728 285.161,998	53.31 7
232	392.486,728 285.161,998	233	392.448,423 285.161,694	38.30 6	233	392.448,423 285.161,694	1	392.382,687 285.145,243	67.76 3					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2940**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 602

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.006	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

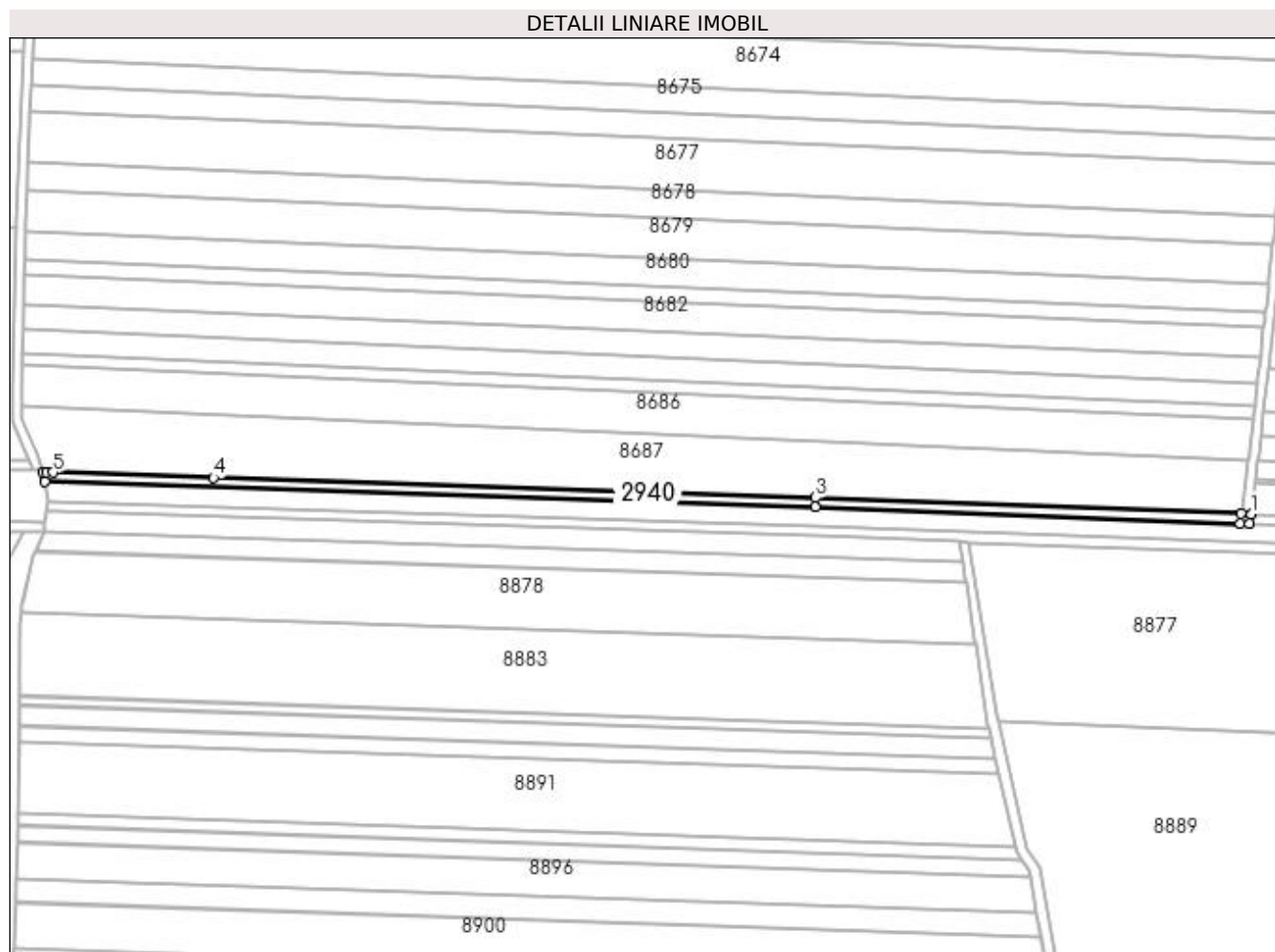
C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I**Teren**

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.006	

* Suprafața este determinată în planul de proiecție Stereo 70.

**Date referitoare la teren**

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	2.006	-	602	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	389.745,036 284.844,589	2	389.741,046 284.844,74	3.992
2	389.741,046 284.844,74	3	389.564,272 284.851,424	176.9
3	389.564,272 284.851,424	4	389.314,498 284.859,621	249.909
4	389.314,498 284.859,621	5	389.247,787 284.861,864	66.749
5	389.247,787 284.861,864	6	389.244,995 284.861,958	2.793

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
6	389.244,995 284.861,958	7	389.243,716 284.862,001	1.28
7	389.243,716 284.862,001	8	389.244,358 284.857,92	4.131
8	389.244,358 284.857,92	9	389.564,131 284.847,427	319.946
9	389.564,131 284.847,427	10	389.740,585 284.840,755	176.58
10	389.740,585 284.840,755	11	389.744,514 284.840,606	3.931
11	389.744,514 284.840,606	1	389.745,036 284.844,589	4.017

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2941**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, CN 613

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		9.784	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

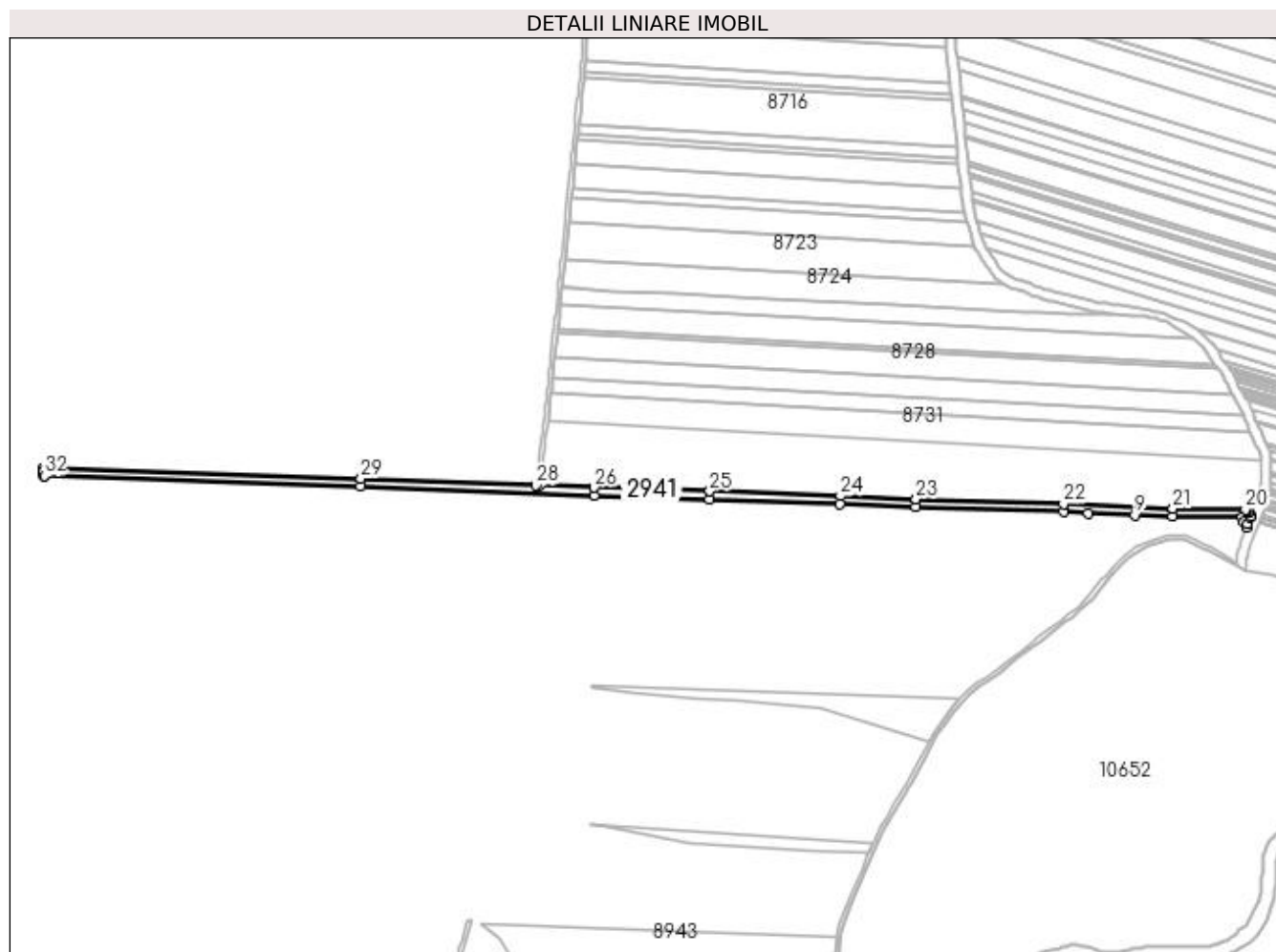
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.784	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	curți constructii	NU	9.784	-	613	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	389.245,458 284.849,88	2	389.563,831 284.839,432	318.545
3	389.798,952 284.830,542	4	389.915,156 284.826,891	116.261
5	390.046,737 284.822,129	6	390.122,74 284.819,04	76.066
7	390.271,444 284.813,918	8	390.296,66 284.812,746	25.244
9	390.343,279 284.810,85	10	390.381,205 284.809,308	37.958

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	389.563,831 284.839,432	3	389.798,952 284.830,542	235.289
4	389.915,156 284.826,891	5	390.046,737 284.822,129	131.667
6	390.122,74 284.819,04	7	390.271,444 284.813,918	148.792
8	390.296,66 284.812,746	9	390.343,279 284.810,85	46.657
10	390.381,205 284.809,308	11	390.451,466 284.808,39	70.266

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
11	390.451,466 284.808,39	12	390.453,222 284.804,374	4.384
13	390.455,525 284.798,215	14	390.457,144 284.802,295	4.39
15	390.460,013 284.808,812	16	390.460,303 284.809,496	0.743
17	390.458,624 284.813,705	18	390.457,721 284.814,957	1.543
19	390.456,281 284.816,017	20	390.454,546 284.816,409	1.779
21	390.381,554 284.817,344	22	390.271,668 284.822,027	109.986
23	390.123,073 284.827,033	24	390.047,062 284.830,122	76.074
25	389.915,431 284.834,886	26	389.799,229 284.838,537	116.259
27	389.744,514 284.840,606	28	389.740,585 284.840,755	3.931
29	389.564,131 284.847,427	30	389.244,358 284.857,92	319.946
31	389.244,884 284.854,569	32	389.245,521 284.850,515	4.104

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
12	390.453,222 284.804,374	13	390.455,525 284.798,215	6.575
14	390.457,144 284.802,295	15	390.460,013 284.808,812	7.12
16	390.460,303 284.809,496	17	390.458,624 284.813,705	4.532
18	390.457,721 284.814,957	19	390.456,281 284.816,017	1.788
20	390.454,546 284.816,409	21	390.381,554 284.817,344	72.998
22	390.271,668 284.822,027	23	390.123,073 284.827,033	148.679
24	390.047,062 284.830,122	25	389.915,431 284.834,886	131.718
26	389.799,229 284.838,537	27	389.744,514 284.840,606	54.755
28	389.740,585 284.840,755	29	389.564,131 284.847,427	176.58
30	389.244,358 284.857,92	31	389.244,884 284.854,569	3.392
32	389.245,521 284.850,515	1	389.245,458 284.849,88	0.638

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2942**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, DE 607

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		2.874	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

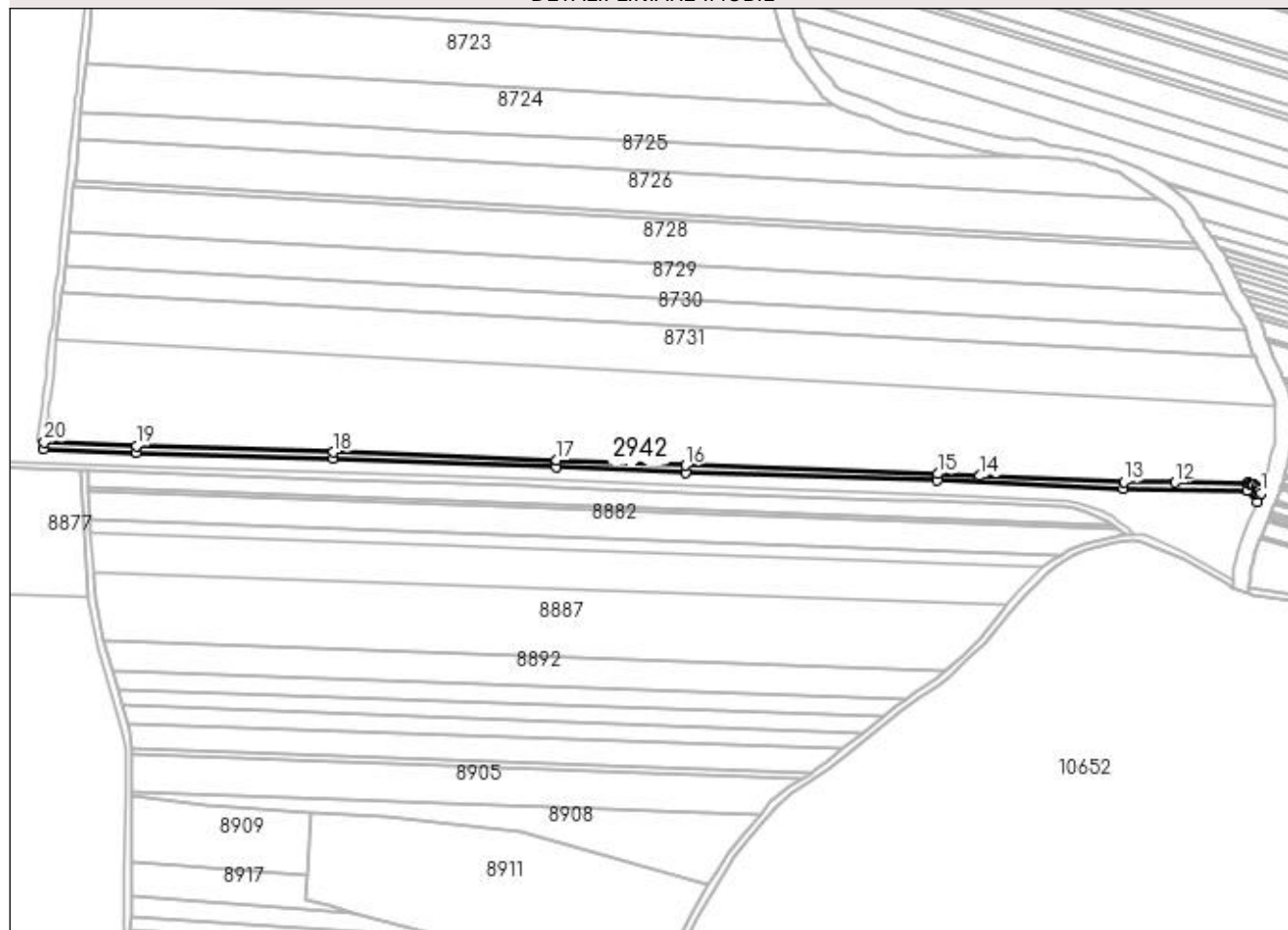
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.874	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	NU	2.874	-	607	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	390.462,521 284.814,733	2	390.461,705 284.816,339	1.801
3	390.460,807 284.817,502	4	390.459,894 284.818,36	1.253
5	390.458,047 284.819,607	6	390.457,881 284.819,666	0.176
7	390.457,609 284.819,764	8	390.457,049 284.819,966	0.596
9	390.455,775 284.820,211	10	390.454,919 284.820,376	0.872

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	390.461,705 284.816,339	3	390.460,807 284.817,502	1.469
4	390.459,894 284.818,36	5	390.458,047 284.819,607	2.228
6	390.457,881 284.819,666	7	390.457,609 284.819,764	0.289
8	390.457,049 284.819,966	9	390.455,775 284.820,211	1.297
10	390.454,919 284.820,376	11	390.454,78 284.820,403	0.142

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	390.454,78 284.820,403	12	390.411,838 284.820,921	42.945
13	390.381,665 284.821,343	14	390.296,878 284.824,857	84.86
15	390.271,828 284.826,024	16	390.123,222 284.831,03	148.691
17	390.047,216 284.834,119	18	389.915,566 284.838,884	131.736
19	389.799,367 284.842,535	20	389.745,036 284.844,589	54.371
21	389.744,514 284.840,606	22	389.799,229 284.838,537	54.755
23	389.915,431 284.834,886	24	390.047,062 284.830,122	131.718
25	390.123,073 284.827,033	26	390.271,668 284.822,027	148.679
27	390.381,554 284.817,344	28	390.454,546 284.816,409	72.998
29	390.456,281 284.816,017	30	390.457,721 284.814,957	1.788
31	390.458,624 284.813,705	32	390.460,303 284.809,496	4.532

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	390.411,838 284.820,921	13	390.381,665 284.821,343	30.176
14	390.296,878 284.824,857	15	390.271,828 284.826,024	25.077
16	390.123,222 284.831,03	17	390.047,216 284.834,119	76.069
18	389.915,566 284.838,884	19	389.799,367 284.842,535	116.256
20	389.745,036 284.844,589	21	389.744,514 284.840,606	4.017
22	389.799,229 284.838,537	23	389.915,431 284.834,886	116.259
24	390.047,062 284.830,122	25	390.123,073 284.827,033	76.074
26	390.271,668 284.822,027	27	390.381,554 284.817,344	109.986
28	390.454,546 284.816,409	29	390.456,281 284.816,017	1.779
30	390.457,721 284.814,957	31	390.458,624 284.813,705	1.543
32	390.460,303 284.809,496	1	390.462,521 284.814,733	5.688

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 2959**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cerat, Jud. Dolj, DE 682/1

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		6.513	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

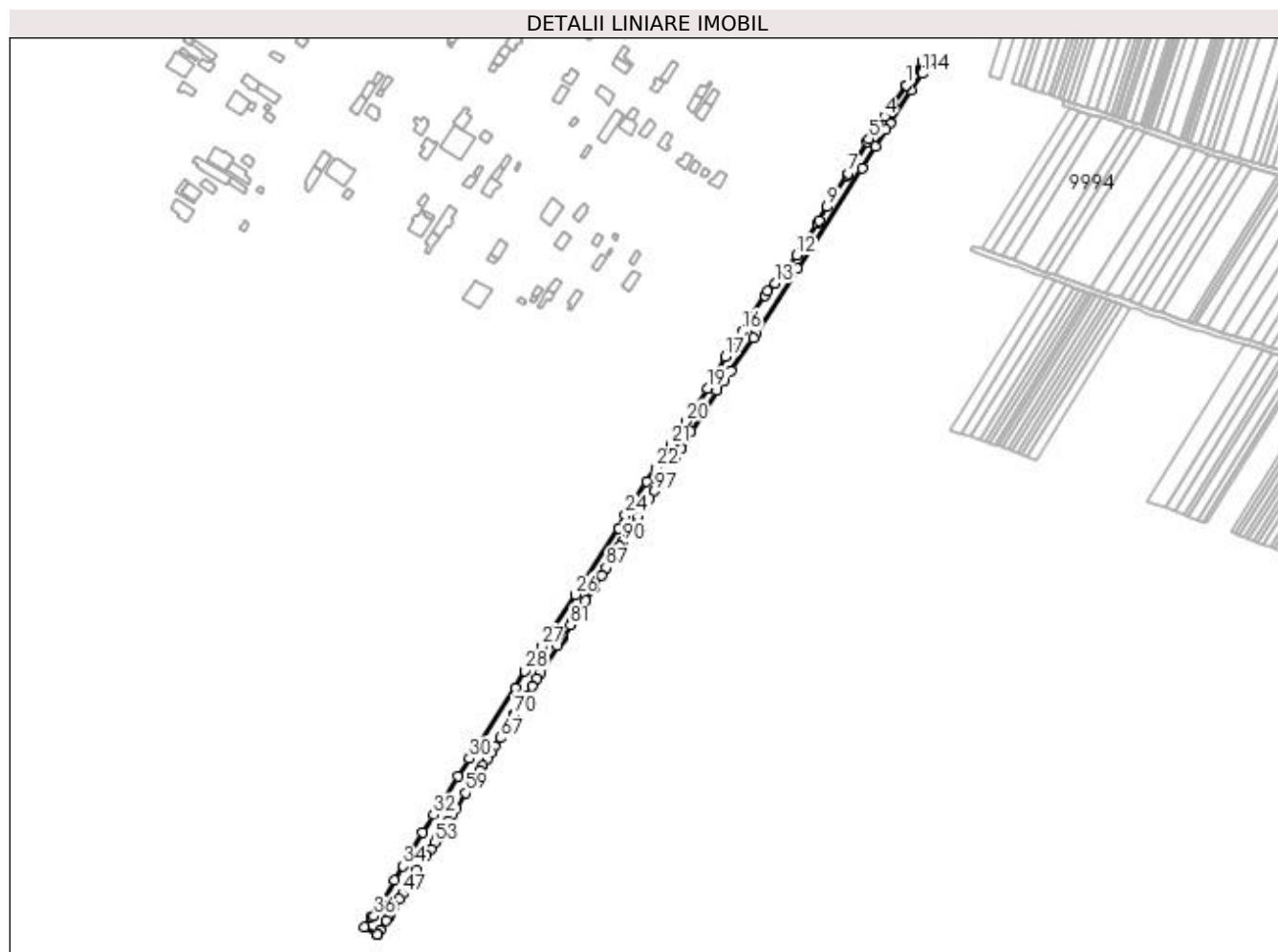
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.513	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	drum	DA	6.513	-	682/1	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.988,905 284.713,86	2	392.988,546 284.713,329	0.641	2	392.988,546 284.713,329	3	392.978,409 284.698,304	18.125	3	392.978,409 284.698,304	4	392.973,025 284.690,623	9.38
4	392.973,025 284.690,623	5	392.961,352 284.673,971	20.336	5	392.961,352 284.673,971	6	392.960,075 284.671,879	2.451	6	392.960,075 284.671,879	7	392.945,905 284.648,666	27.197
7	392.945,905 284.648,666	8	392.945,022 284.647,263	1.657	8	392.945,022 284.647,263	9	392.930,306 284.623,902	27.61	9	392.930,306 284.623,902	10	392.924,715 284.613,854	11.499
10	392.924,715 284.613,854	11	392.923,252 284.611,357	2.894	11	392.923,252 284.611,357	12	392.907,951 284.588,044	27.886	12	392.907,951 284.588,044	13	392.892,088 284.567,251	26.154
13	392.892,088 284.567,251	14	392.886,15 284.561,779	8.074	14	392.886,15 284.561,779	15	392.884,192 284.558,475	3.84	15	392.884,192 284.558,475	16	392.867,841 284.531,809	31.28
16	392.867,841 284.531,809	17	392.855,166 284.513,383	22.365	17	392.855,166 284.513,383	18	392.848,546 284.499,323	15.541	18	392.848,546 284.499,323	19	392.842,055 284.489,506	11.769

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	392.842,055 284.489,506	20	392.826,085 284.465,014	29.23 9	20	392.826,085 284.465,014	21	392.815,13 284.447,998	20.23 7	21	392.815,13 284.447,998	22	392.804,099 284.430,855	20.38 5
22	392.804,099 284.430,855	23	392.797,206 284.420,661	12.30 6	23	392.797,206 284.420,661	24	392.781,336 284.395,915	29.39 8	24	392.781,336 284.395,915	25	392.776,069 284.386,558	10.73 8
25	392.776,069 284.386,558	26	392.744,083 284.337,243	58.78	26	392.744,083 284.337,243	27	392.719,257 284.299,042	45.55 9	27	392.719,257 284.299,042	28	392.706,948 284.280,982	21.85 6
28	392.706,948 284.280,982	29	392.700,079 284.268,268	14.45 1	29	392.700,079 284.268,268	30	392.665,88 284.216,178	62.31 3	30	392.665,88 284.216,178	31	392.657,523 284.202,93	15.66 4
31	392.657,523 284.202,93	32	392.639,595 284.174,506	33.60 6	32	392.639,595 284.174,506	33	392.631,467 284.161,622	15.23 3	33	392.631,467 284.161,622	34	392.616,898 284.136,692	28.87 5
34	392.616,898 284.136,692	35	392.610,742 284.126,157	12.20 2	35	392.610,742 284.126,157	36	392.595,449 284.099,858	30.42 3	36	392.595,449 284.099,858	37	392.593,438 284.099,435	2.055
37	392.593,438 284.099,435	38	392.588,633 284.091,904	8.933	38	392.588,633 284.091,904	39	392.597,848 284.086,304	10.78 3	39	392.597,848 284.086,304	40	392.597,912 284.086,406	0.121
40	392.597,912 284.086,406	41	392.599,968 284.089,696	3.88	41	392.599,968 284.089,696	42	392.604,301 284.096,631	8.178	42	392.604,301 284.096,631	43	392.605,556 284.098,639	2.368
43	392.605,556 284.098,639	44	392.606,794 284.100,621	2.336	44	392.606,794 284.100,621	45	392.610,488 284.106,533	6.972	45	392.610,488 284.106,533	46	392.614,306 284.112,644	7.205
46	392.614,306 284.112,644	47	392.616,582 284.116,286	4.295	47	392.616,582 284.116,286	48	392.621,103 284.123,521	8.53	48	392.621,103 284.123,521	49	392.623,944 284.128,067	5.361
49	392.623,944 284.128,067	50	392.627,509 284.133,773	6.728	50	392.627,509 284.133,773	51	392.634,417 284.144,828	13.03 6	51	392.634,417 284.144,828	52	392.637,327 284.149,486	5.492
52	392.637,327 284.149,486	53	392.640,365 284.154,348	5.733	53	392.640,365 284.154,348	54	392.642,523 284.157,802	4.074	54	392.642,523 284.157,802	55	392.646,101 284.163,528	6.751
55	392.646,101 284.163,528	56	392.650,078 284.169,892	7.505	56	392.650,078 284.169,892	57	392.653,181 284.174,859	5.856	57	392.653,181 284.174,859	58	392.656,126 284.179,572	5.557
58	392.656,126 284.179,572	59	392.663,071 284.190,687	13.10 6	59	392.663,071 284.190,687	60	392.667,194 284.197,286	7.781	60	392.667,194 284.197,286	61	392.669,926 284.201,656	5.154
61	392.669,926 284.201,656	62	392.673,591 284.207,522	6.916	62	392.673,591 284.207,522	63	392.675,885 284.211,194	4.331	63	392.675,885 284.211,194	64	392.678,841 284.215,924	5.577
64	392.678,841 284.215,924	65	392.681,78 284.220,628	5.547	65	392.681,78 284.220,628	66	392.684,571 284.225,094	5.267	66	392.684,571 284.225,094	67	392.688,533 284.231,435	7.477
67	392.688,533 284.231,435	68	392.692,467 284.237,731	7.424	68	392.692,467 284.237,731	69	392.697,022 284.245,021	8.595	69	392.697,022 284.245,021	70	392.699,221 284.248,54	4.15
70	392.699,221 284.248,54	71	392.699,608 284.249,159	0.731	71	392.699,608 284.249,159	72	392.706,022 284.259,424	12.10 4	72	392.706,022 284.259,424	73	392.707,932 284.262,481	3.605
73	392.707,932 284.262,481	74	392.712,364 284.269,574	8.364	74	392.712,364 284.269,574	75	392.716,136 284.275,61	7.118	75	392.716,136 284.275,61	76	392.718,637 284.279,613	4.72
76	392.718,637 284.279,613	77	392.730,984 284.299,373	23.3	77	392.730,984 284.299,373	78	392.732,813 284.302,302	3.453	78	392.732,813 284.302,302	79	392.734,152 284.304,443	2.526
79	392.734,152 284.304,443	80	392.735,245 284.306,192	2.062	80	392.735,245 284.306,192	81	392.740,679 284.314,889	10.25 5	81	392.740,679 284.314,889	82	392.741,88 284.316,811	2.266
82	392.741,88 284.316,811	83	392.746,065 284.323,508	7.897	83	392.746,065 284.323,508	84	392.751,994 284.332,997	11.18 8	84	392.751,994 284.332,997	85	392.757,866 284.342,394	11.08 1
85	392.757,866 284.342,394	86	392.763,683 284.351,704	10.97 7	86	392.763,683 284.351,704	87	392.767,147 284.357,248	6.538	87	392.767,147 284.357,248	88	392.772,879 284.366,421	10.81 7
88	392.772,879 284.366,421	89	392.776,86 284.372,794	7.514	89	392.776,86 284.372,794	90	392.779,125 284.376,417	4.273	90	392.779,125 284.376,417	91	392.784,19 284.384,524	9.559
91	392.784,19 284.384,524	92	392.786,876 284.388,822	5.068	92	392.786,876 284.388,822	93	392.790,883 284.395,235	7.562	93	392.790,883 284.395,235	94	392.793,651 284.399,666	5.224
94	392.793,651 284.399,666	95	392.795,858 284.403,197	4.164	95	392.795,858 284.403,197	96	392.799,154 284.408,471	6.22	96	392.799,154 284.408,471	97	392.802,433 284.413,72	6.189
97	392.802,433 284.413,72	98	392.805,696 284.418,942	6.158	98	392.805,696 284.418,942	99	392.809,484 284.425,003	7.147	99	392.809,484 284.425,003	100	392.818,593 284.439,582	17.19 1
100	392.818,593 284.439,582	101	392.822,309 284.445,529	7.012	101	392.822,309 284.445,529	102	392.829,878 284.457,642	14.28 3	102	392.829,878 284.457,642	103	392.848,807 284.488,059	35.82 6
103	392.848,807 284.488,059	104	392.854,725 284.495,93	9.848	104	392.854,725 284.495,93	105	392.859,619 284.502,439	8.143	105	392.859,619 284.502,439	106	392.875,838 284.526,749	29.22 4
106	392.875,838 284.526,749	107	392.878,374 284.530,723	4.714	107	392.878,374 284.530,723	108	392.908,547 284.577,995	56.08 1	108	392.908,547 284.577,995	109	392.956,099 284.652,498	88.38 5
109	392.956,099 284.652,498	110	392.966,205 284.668,332	18.78 4	110	392.966,205 284.668,332	111	392.974,106 284.680,71	14.68 5	111	392.974,106 284.680,71	112	392.977,15 284.685,48	5.659
112	392.977,15 284.685,48	113	392.992,69 284.709,827	28.88 4	113	392.992,69 284.709,827	114	393.000,712 284.722,396	14.91	114	393.000,712 284.722,396	115	393.005,431 284.729,789	8.771
115	393.005,431 284.729,789	116	393.006,069 284.730,788	1.186	116	393.006,069 284.730,788	117	393.000,684 284.731,319	5.411	117	393.000,684 284.731,319	1	392.988,905 284.713,86	21.06 1

**** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.**

***** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.**

**DATE DESPRE IMOBILUL NR. 3783**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, T 17, P 158

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		9.853	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	9.853	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intra vilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	pasune	NU	9.853	17	158	-	PS 158

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	392.587,398 289.406,824	2	392.564,682 289.410,322	22.984	2	392.564,682 289.410,322	3	392.564,369 289.410,295	0.314	3	392.564,369 289.410,295	4	392.545,35 289.402,911	20.402
4	392.545,35 289.402,911	5	392.546,786 289.402,823	1.439	5	392.546,786 289.402,823	6	392.550,535 289.402,496	3.763	6	392.550,535 289.402,496	7	392.552,562 289.402,241	2.042
7	392.552,562 289.402,241	8	392.554,629 289.401,894	2.096	8	392.554,629 289.401,894	9	392.556,884 289.401,386	2.312	9	392.556,884 289.401,386	10	392.559,063 289.400,782	2.262
10	392.559,063 289.400,782	11	392.561,167 289.400,109	2.209	11	392.561,167 289.400,109	12	392.563,211 289.399,381	2.17	12	392.563,211 289.399,381	13	392.565,045 289.398,672	1.966
13	392.565,045 289.398,672	14	392.568,471 289.397,253	3.708	14	392.568,471 289.397,253	15	392.575,302 289.394,343	7.425	15	392.575,302 289.394,343	16	392.578,644 289.393,004	3.6
16	392.578,644 289.393,004	17	392.580,233 289.392,418	1.693	17	392.580,233 289.392,418	18	392.581,753 289.391,901	1.606	18	392.581,753 289.391,901	19	392.583,257 289.391,439	1.573

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	392.583,257 289.391,439	20	392.584,73 289.391,042	1.526	20	392.584,73 289.391,042	21	392.586,171 289.390,718	1.478	21	392.586,171 289.390,718	22	392.587,615 289.390,465	1.465
22	392.587,615 289.390,465	23	392.589,136 289.390,259	1.535	23	392.589,136 289.390,259	24	392.590,705 289.390,093	1.578	24	392.590,705 289.390,093	25	392.594,17 289.389,824	3.475
25	392.594,17 289.389,824	26	392.605,269 289.389,181	11.11 8	26	392.605,269 289.389,181	27	392.612,527 289.388,893	7.263	27	392.612,527 289.388,893	28	392.616,287 289.388,671	3.767
28	392.616,287 289.388,671	29	392.618,348 289.388,462	2.071	29	392.618,348 289.388,462	30	392.620,465 289.388,144	2.14	30	392.620,465 289.388,144	31	392.622,672 289.387,661	2.26
31	392.622,672 289.387,661	32	392.624,893 289.386,969	2.326	32	392.624,893 289.386,969	33	392.627,037 289.386,092	2.316	33	392.627,037 289.386,092	34	392.629,111 289.385,029	2.331
34	392.629,111 289.385,029	35	392.631,116 289.383,756	2.375	35	392.631,116 289.383,756	36	392.632,971 289.382,303	2.356	36	392.632,971 289.382,303	37	392.634,641 289.380,742	2.286
37	392.634,641 289.380,742	38	392.636,159 289.379,089	2.244	38	392.636,159 289.379,089	39	392.637,546 289.377,342	2.231	39	392.637,546 289.377,342	40	392.638,773 289.375,554	2.169
40	392.638,773 289.375,554	41	392.639,864 289.373,746	2.111	41	392.639,864 289.373,746	42	392.640,847 289.371,92	2.074	42	392.640,847 289.371,92	43	392.641,742 289.370,06	2.064
43	392.641,742 289.370,06	44	392.642,631 289.367,984	2.258	44	392.642,631 289.367,984	45	392.643,434 289.365,911	2.223	45	392.643,434 289.365,911	46	392.644,824 289.361,956	4.193
46	392.644,824 289.361,956	47	392.646,591 289.356,519	5.716	47	392.646,591 289.356,519	48	392.650,955 289.347,953	9.614	48	392.650,955 289.347,953	49	392.652,368 289.343,458	4.712
49	392.652,368 289.343,458	50	392.653,836 289.335,971	7.629	50	392.653,836 289.335,971	51	392.654,074 289.331,122	4.855	51	392.654,074 289.331,122	52	392.653,456 289.327,37	3.803
52	392.653,456 289.327,37	53	392.652,836 289.324,713	2.728	53	392.652,836 289.324,713	54	392.651,531 289.320,472	4.437	54	392.651,531 289.320,472	55	392.648,019 289.317,84	4.389
55	392.648,019 289.317,84	56	392.645,705 289.315,883	3.031	56	392.645,705 289.315,883	57	392.639,519 289.305,946	11.70 5	57	392.639,519 289.305,946	58	392.637,877 289.302,81	3.54
58	392.637,877 289.302,81	59	392.636,216 289.299,554	3.655	59	392.636,216 289.299,554	60	392.634,654 289.296,323	3.588	60	392.634,654 289.296,323	61	392.634,267 289.295,462	0.944
61	392.634,267 289.295,462	62	392.633,306 289.286,189	9.323	62	392.633,306 289.286,189	63	392.633,511 289.279,219	6.973	63	392.633,511 289.279,219	64	392.634,694 289.273,895	5.454
64	392.634,694 289.273,895	65	392.636,785 289.268,622	5.673	65	392.636,785 289.268,622	66	392.639,418 289.264,393	4.981	66	392.639,418 289.264,393	67	392.641,675 289.260,953	4.115
67	392.641,675 289.260,953	68	392.648,957 289.226,986	34.73 9	68	392.648,957 289.226,986	69	392.649,343 289.222,051	4.95	69	392.649,343 289.222,051	70	392.647,861 289.212,891	9.278
70	392.647,861 289.212,891	71	392.644,092 289.205,627	8.183	71	392.644,092 289.205,627	72	392.640,407 289.200,759	6.105	72	392.640,407 289.200,759	73	392.634,235 289.194,73	8.628
73	392.634,235 289.194,73	74	392.625,823 289.192,165	8.794	74	392.625,823 289.192,165	75	392.618,55 289.191,516	7.303	75	392.618,55 289.191,516	76	392.608,513 289.192,03	10.05
76	392.608,513 289.192,03	77	392.608,292 289.191,928	0.243	77	392.608,292 289.191,928	78	392.607,111 289.191,278	1.348	78	392.607,111 289.191,278	79	392.605,91 289.190,52	1.42
79	392.605,91 289.190,52	80	392.604,721 289.189,68	1.456	80	392.604,721 289.189,68	81	392.603,574 289.188,781	1.457	81	392.603,574 289.188,781	82	392.602,501 289.187,845	1.424
82	392.602,501 289.187,845	83	392.601,522 289.186,882	1.372	83	392.601,522 289.186,882	84	392.600,52 289.185,754	1.509	84	392.600,52 289.185,754	85	392.599,514 289.184,488	1.617
85	392.599,514 289.184,488	86	392.598,496 289.183,097	1.723	86	392.598,496 289.183,097	87	392.597,488 289.181,636	1.775	87	392.597,488 289.181,636	88	392.595,429 289.178,474	3.773
88	392.595,429 289.178,474	89	392.593,429 289.175,235	3.807	89	392.593,429 289.175,235	90	392.591,629 289.172,182	3.544	90	392.591,629 289.172,182	91	392.590,799 289.170,716	1.685
91	392.590,799 289.170,716	92	392.589,184 289.167,685	3.434	92	392.589,184 289.167,685	93	392.588,507 289.166,286	1.554	93	392.588,507 289.166,286	94	392.587,896 289.164,891	1.524
94	392.587,896 289.164,891	95	392.587,429 289.163,679	1.299	95	392.587,429 289.163,679	96	392.587,01 289.162,435	1.313	96	392.587,01 289.162,435	97	392.586,642 289.161,178	1.31
97	392.586,642 289.161,178	98	392.586,332 289.159,927	1.289	98	392.586,332 289.159,927	99	392.586,089 289.158,702	1.25	99	392.586,089 289.158,702	100	392.585,877 289.157,227	1.49
100	392.585,877 289.157,227	101	392.585,727 289.155,678	1.557	101	392.585,727 289.155,678	102	392.585,628 289.154,052	1.628	102	392.585,628 289.154,052	103	392.585,574 289.152,377	1.677
103	392.585,574 289.152,377	104	392.585,557 289.150,71	1.667	104	392.585,557 289.150,71	105	392.585,635 289.147,218	3.493	105	392.585,635 289.147,218	106	392.585,728 289.145,57	1.651
106	392.585,728 289.145,57	107	392.585,865 289.143,937	1.638	107	392.585,865 289.143,937	108	392.586,037 289.142,311	1.635	108	392.586,037 289.142,311	109	392.586,493 289.138,91	3.432
109	392.586,493 289.138,91	110	392.586,755 289.137,285	1.646	110	392.586,755 289.137,285	111	392.587,049 289.135,662	1.65	111	392.587,049 289.135,662	112	392.587,375 289.134,089	1.606
112	392.587,375 289.134,089	113	392.587,736 289.132,584	1.548	113	392.587,736 289.132,584	114	392.587,853 289.132,171	0.429	114	392.587,853 289.132,171	115	392.598,234 289.121,462	14.91 5
115	392.598,234 289.121,462	116	392.605,987 289.112,489	11.85 9	116	392.605,987 289.112,489	117	392.609,72 289.108,497	5.466	117	392.609,72 289.108,497	118	392.613,912 289.101,048	8.547

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
118	392.613,912 289.101,048	119	392.617,077 289.094,115	7.621	119	392.617,077 289.094,115	120	392.618,562 289.092,137	2.474	120	392.618,562 289.092,137	121	392.623,345 289.087,864	6.414
121	392.623,345 289.087,864	122	392.628,944 289.084,034	6.784	122	392.628,944 289.084,034	123	392.632,052 289.083,248	3.205	123	392.632,052 289.083,248	124	392.640,713 289.082,524	8.691
124	392.640,713 289.082,524	125	392.647,847 289.086,604	8.218	125	392.647,847 289.086,604	126	392.656,779 289.096,915	13.64 2	126	392.656,779 289.096,915	127	392.665,379 289.100,374	9.27
127	392.665,379 289.100,374	128	392.657,266 289.101,712	8.223	128	392.657,266 289.101,712	129	392.626,819 289.116,92	34.03 3	129	392.626,819 289.116,92	130	392.622,559 289.123,074	7.485
130	392.622,559 289.123,074	131	392.617,295 289.130,678	9.249	131	392.617,295 289.130,678	132	392.617,844 289.136,097	5.447	132	392.617,844 289.136,097	133	392.618,106 289.138,673	2.589
133	392.618,106 289.138,673	134	392.618,224 289.139,844	1.177	134	392.618,224 289.139,844	135	392.619,104 289.148,514	8.714	135	392.619,104 289.148,514	136	392.619,147 289.148,935	0.423
136	392.619,147 289.148,935	137	392.623,419 289.153,32	6.123	137	392.623,419 289.153,32	138	392.627,591 289.157,603	5.978	138	392.627,591 289.157,603	139	392.630,122 289.160,2	3.626
139	392.630,122 289.160,2	140	392.635,733 289.165,961	8.042	140	392.635,733 289.165,961	141	392.637,494 289.167,768	2.523	141	392.637,494 289.167,768	142	392.639,856 289.170,193	3.386
142	392.639,856 289.170,193	143	392.643,679 289.174,117	5.478	143	392.643,679 289.174,117	144	392.645,009 289.175,482	1.906	144	392.645,009 289.175,482	145	392.646,252 289.176,758	1.781
145	392.646,252 289.176,758	146	392.655,067 289.185,806	12.63 2	146	392.655,067 289.185,806	147	392.658,006 289.188,824	4.213	147	392.658,006 289.188,824	148	392.659,099 289.189,945	1.565
148	392.659,099 289.189,945	149	392.659,398 289.192,395	2.468	149	392.659,398 289.192,395	150	392.660,058 289.197,804	5.449	150	392.660,058 289.197,804	151	392.660,075 289.197,947	0.144
151	392.660,075 289.197,947	152	392.661,058 289.205,996	8.109	152	392.661,058 289.205,996	153	392.661,074 289.206,136	0.141	153	392.661,074 289.206,136	154	392.663,329 289.224,611	18.61 2
154	392.663,329 289.224,611	155	392.663,346 289.224,749	0.139	155	392.663,346 289.224,749	156	392.663,933 289.229,56	4.847	156	392.663,933 289.229,56	157	392.663,95 289.229,699	0.14
157	392.663,95 289.229,699	158	392.665,952 289.246,106	16.52 8	158	392.665,952 289.246,106	159	392.666,001 289.248,161	2.056	159	392.666,001 289.248,161	160	392.666,005 289.248,312	0.151
160	392.666,005 289.248,312	161	392.666,04 289.249,768	1.456	161	392.666,04 289.249,768	162	392.666,043 289.249,919	0.151	162	392.666,043 289.249,919	163	392.666,112 289.252,783	2.864
163	392.666,112 289.252,783	164	392.666,115 289.252,935	0.153	164	392.666,115 289.252,935	165	392.666,334 289.262,077	9.145	165	392.666,334 289.262,077	166	392.666,498 289.268,927	6.852
166	392.666,498 289.268,927	167	392.666,803 289.281,653	12.72 9	167	392.666,803 289.281,653	168	392.666,966 289.288,476	6.825	168	392.666,966 289.288,476	169	392.667,41 289.299,102	10.63 5
169	392.667,41 289.299,102	170	392.667,83 289.309,138	10.04 4	170	392.667,83 289.309,138	171	392.668,237 289.318,897	9.768	171	392.668,237 289.318,897	172	392.668,241 289.318,985	0.088
172	392.668,241 289.318,985	173	392.670,515 289.342,166	23.29 2	173	392.670,515 289.342,166	174	392.670,759 289.344,653	2.499	174	392.670,759 289.344,653	175	392.672,063 289.357,956	13.36 7
175	392.672,063 289.357,956	176	392.661,3 289.373,214	18.67 2	176	392.661,3 289.373,214	177	392.648,995 289.390,655	21.34 5	177	392.648,995 289.390,655	178	392.646,696 289.393,914	3.988
178	392.646,696 289.393,914	179	392.643,112 289.398,994	6.217	179	392.643,112 289.398,994	180	392.639,993 289.403,415	5.411	180	392.639,993 289.403,415	181	392.620,49 289.402,951	19.50 9
181	392.620,49 289.402,951	182	392.614,1 289.402,712	6.394	182	392.614,1 289.402,712	1	392.587,398 289.406,824	27.01 7					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 9803**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Necunoscut

Adresa: Loc. Cerat, Jud. Dolj, Lot 2- km CF 294+764-km CF 295+204 partea stanga, Statia CF Portaresti km 294+592-km CF 295+891, linia 912, intravilan si extravilan.

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	31003	19.690	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de PUG conform HCL nr.8/31.01.2011

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1	31003-C1	Loc. Cerat, Jud. Dolj, Lot 2- km CF 294+764-km CF 295+204 partea stanga, Statia CF Portaresti km 294+592-km CF 295+891, linia 912, intravilan si extravilan.	Nr. niveluri:3; S. construita la sol:334 mp; Cladire calatori S+P+1 construita din caramida, nr. inventar 109242, anul construirii 1912, S desf. = 579 mp.
A1.2	31003-C2	Loc. Cerat, Jud. Dolj, Lot 2- km CF 294+764-km CF 295+204 partea stanga, Statia CF Portaresti km 294+592-km CF 295+891, linia 912, intravilan si extravilan.	Nr. niveluri:1; S. construita la sol:16 mp; S. construita desfasurata:16 mp; Wc construit din caramida, nr. inventar 109245, anul construirii 1906, S desf. = 16 mp.
A1.3	31003-C3	Loc. Cerat, Jud. Dolj, Lot 2- km CF 294+764-km CF 295+204 partea stanga, Statia CF Portaresti km 294+592-km CF 295+891, linia 912, intravilan si extravilan.	Nr. niveluri:1; S. construita la sol:80 mp; S. construita desfasurata:80 mp; Cazarma construita din caramida, nr. inventar 103209, anul construirii 1895, S desf. = 80 mp.

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
41009 / 22/03/2016		
Act Normativ nr. HG nr 1705, din 01/01/2006 emis de GUVERNUL ROMANIEI (Anexa nr. 1- Inventarul bunurilor care alcatuiesc domeniul public al statului);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN - DOMENIUL PUBLIC , CIF:13633330	A1, A1.1, A1.2, A1.3
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR , CIF:9999999999999	A1, A1.1, A1.2, A1.3
Act Administrativ nr. contract de concesiune MM/224, din 24/01/2002 emis de MINISTERUL LUCRARILOR PUBLICE (act additional nr. AB/45558/11-10-2011 emis de MINISTERUL TRANSPORTURILOR SI INFRASTRUCTURII);		
B3	Intabulare, drept de CONCESIUNE pe o perioada de 49 ani incepand cu data de 24.01.2002, dobandit prin Conventie 1) COMPANIA NATIONALA DE CAI FERATE "CFR" S.A. , CIF:11054529	A1, A1.1, A1.2, A1.3

C. Partea III. SARCINI .

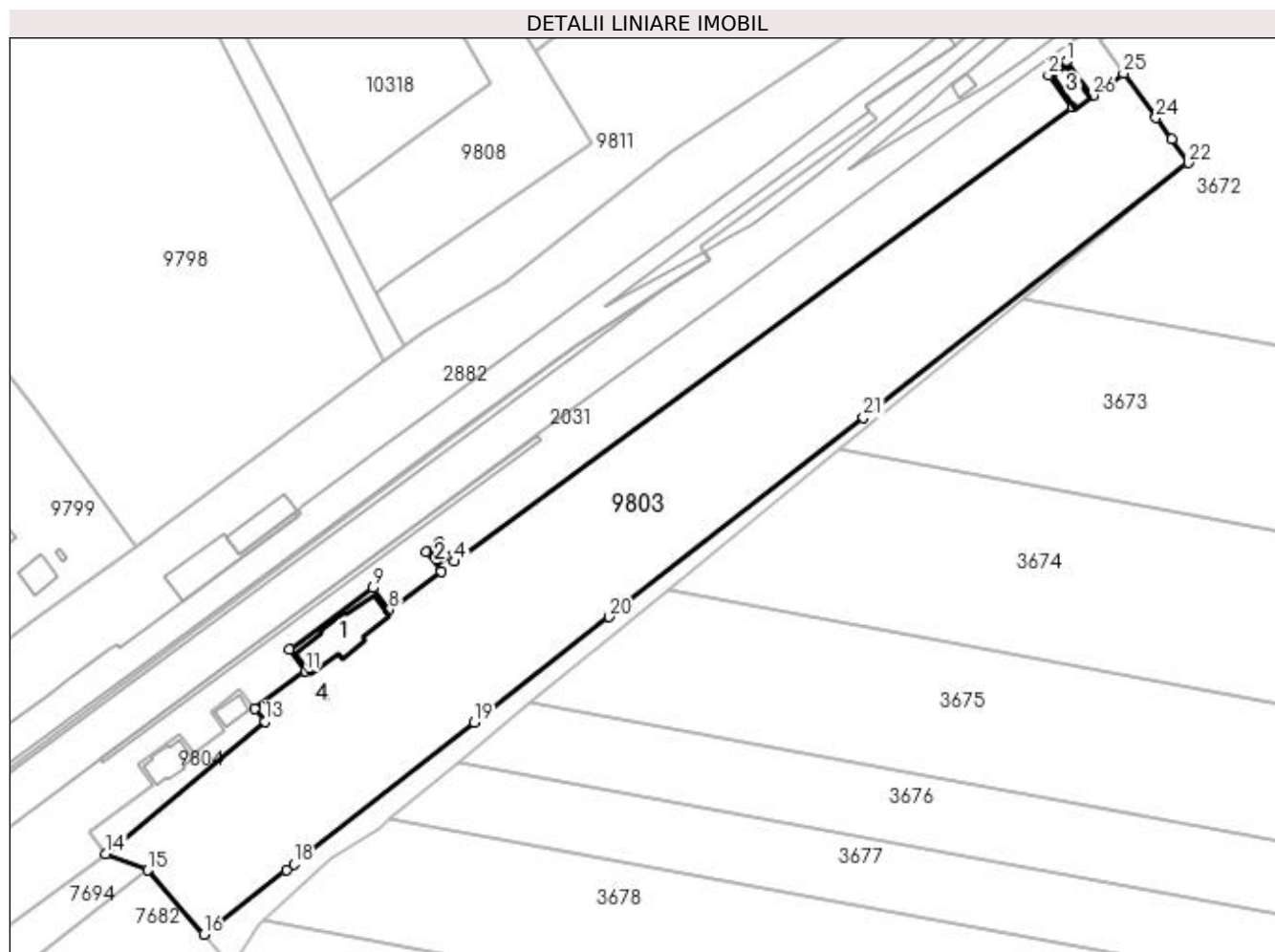
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
31003	19.690	Imobil traversat de PUG conform HCL nr.8/31.01.2011

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	DA	18.053	-	-	-	Teren cu destinație specială, cai ferate, domeniul public Proprietar - STATUL ROMAN, Administrator - M.T., Concesionar - C.N.C.F.-"CFR".S.A., Intravilan - teren imrejmuit între punctele 1-2 cu gard de plasa și neimprejmuit pe restul laturilor.
2	cai ferate	NU	1.637	-	-	-	Teren cu destinație specială, cai ferate, domeniul public Proprietar - STATUL ROMAN, Administrator - M.T., Concesionar - C.N.C.F.-"CFR".S.A., Extravilan - teren neimprejmuit.

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1	31003-C1	construcții administrative și social culturale	334	Cu acte	Nr. niveluri:3; S. construită la sol:334 mp; Clădire calatori S+P+1 construită din cărămidă, nr. inventar 109242, anul construirii 1912, S desf. = 579 mp.
A1.2	31003-C2	construcții anexa	16	Cu acte	Nr. niveluri:1; S. construită la sol:16 mp; S. construită desfasurată:16 mp; Wc construit din cărămidă, nr. inventar 109245, anul construirii 1906, S desf. = 16 mp.
A1.3	31003-C3	construcții de locuințe	80	Cu acte	Nr. niveluri:1; S. construită la sol:80 mp; S. construită desfasurată:80 mp; Cazarma construită din cărămidă, nr. inventar 103209, anul construirii 1895, S desf. = 80 mp.

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.4		construcții anexa	5	Fara acte	Nr. niveluri:1; S. construita la sol:5 mp; S. construita desfasurata:5 mp; P.T.

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	391.816,285 283.092,226	2	391.809,995 283.087,552	7.836	2	391.809,995 283.087,552	3	391.818,055 283.076,557	13.633
3	391.818,055 283.076,557	4	391.606,145 282.920,836	262.973	4	391.606,145 282.920,836	5	391.601,189 282.927,506	8.31
5	391.601,189 282.927,506	6	391.596,642 282.924,128	5.664	6	391.596,642 282.924,128	7	391.601,643 282.917,491	8.31
7	391.601,643 282.917,491	8	391.583,864 282.904,282	22.149	8	391.583,864 282.904,282	9	391.578,258 282.911,828	9.4
9	391.578,258 282.911,828	10	391.549,64 282.890,567	35.651	10	391.549,64 282.890,567	11	391.555,1 282.883,217	9.156
11	391.555,1 282.883,217	12	391.537,736 282.870,317	21.631	12	391.537,736 282.870,317	13	391.541,272 282.865,98	5.596
13	391.541,272 282.865,98	14	391.486,606 282.820,63	71.028	14	391.486,606 282.820,63	15	391.501,038 282.814,999	15.492
15	391.501,038 282.814,999	16	391.520,263 282.793,023	29.198	16	391.520,263 282.793,023	17	391.548,553 282.815,172	35.929
17	391.548,553 282.815,172	18	391.551,12 282.817,182	3.26	18	391.551,12 282.817,182	19	391.613,045 282.865,666	78.648
19	391.613,045 282.865,666	20	391.659,26 282.901,848	58.694	20	391.659,26 282.901,848	21	391.746,563 282.970,202	110.879
21	391.746,563 282.970,202	22	391.858,035 283.057,477	141.573	22	391.858,035 283.057,477	23	391.852,186 283.065,539	9.96
23	391.852,186 283.065,539	24	391.846,831 283.072,919	9.119	24	391.846,831 283.072,919	25	391.835,752 283.088,19	18.866
25	391.835,752 283.088,19	26	391.825,124 283.080,543	13.094	26	391.825,124 283.080,543	1	391.816,285 283.092,226	14.65

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 9804**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Intravilan

Adresa: Loc. Cerat, Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		785	Sector cadastral:0 Teren neimprejmuit;

Construcții

Crt	Nr cadastral Nr. topografic	Adresa	Observații / Referințe
A1.1		Loc. Cerat, Jud. Dolj	Nr. niveluri:1; S. construita la sol:61 mp; S. construita desfasurata:61 mp; Locuinta km 295+134,57, constructie domeniul privat al CNCF CFR SA, nr. inventar 110840, an construire 1898
A1.2		Loc. Cerat, Jud. Dolj	Nr. niveluri:1; S. construita la sol:136 mp; S. construita desfasurata:136 mp; Locuinta km 295+150, constructie domeniul privat al CNCF CFR SA, nr. inventar 110841, an construire 1898

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Hotarare Guvern 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (ordonanta nr 12 din 07.07.1998, emisa de GUVERNUL ROMANIEI; HG nr. 581 din 10.09.1998, emisa de GUVERNUL ROMANIEI);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN - DOMENIUL PUBLIC, CIF:9999999999999, Lipsa CUI	A1, A1.1, A1.2
B2	Intabulare, drept de ADMINISTRARE 1) MINISTERUL TRANSPORTURILOR, CIF:9999999999999, Lipsa CUI	A1, A1.1, A1.2
Inscris Sub Semnatura Privata nr. Contract de concesiune 17408, din 08/05/2019 emis de MINISTERUL TRANSPORTURILOR;		
B3	Intabulare, drept de CONCESIUNE Pe o perioada de 49 ani 1) COMPANIA NATIONALA DE CAI FERATE CFR SA, CIF:9999999999999, Lipsa CUI	A1, A1.1, A1.2

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

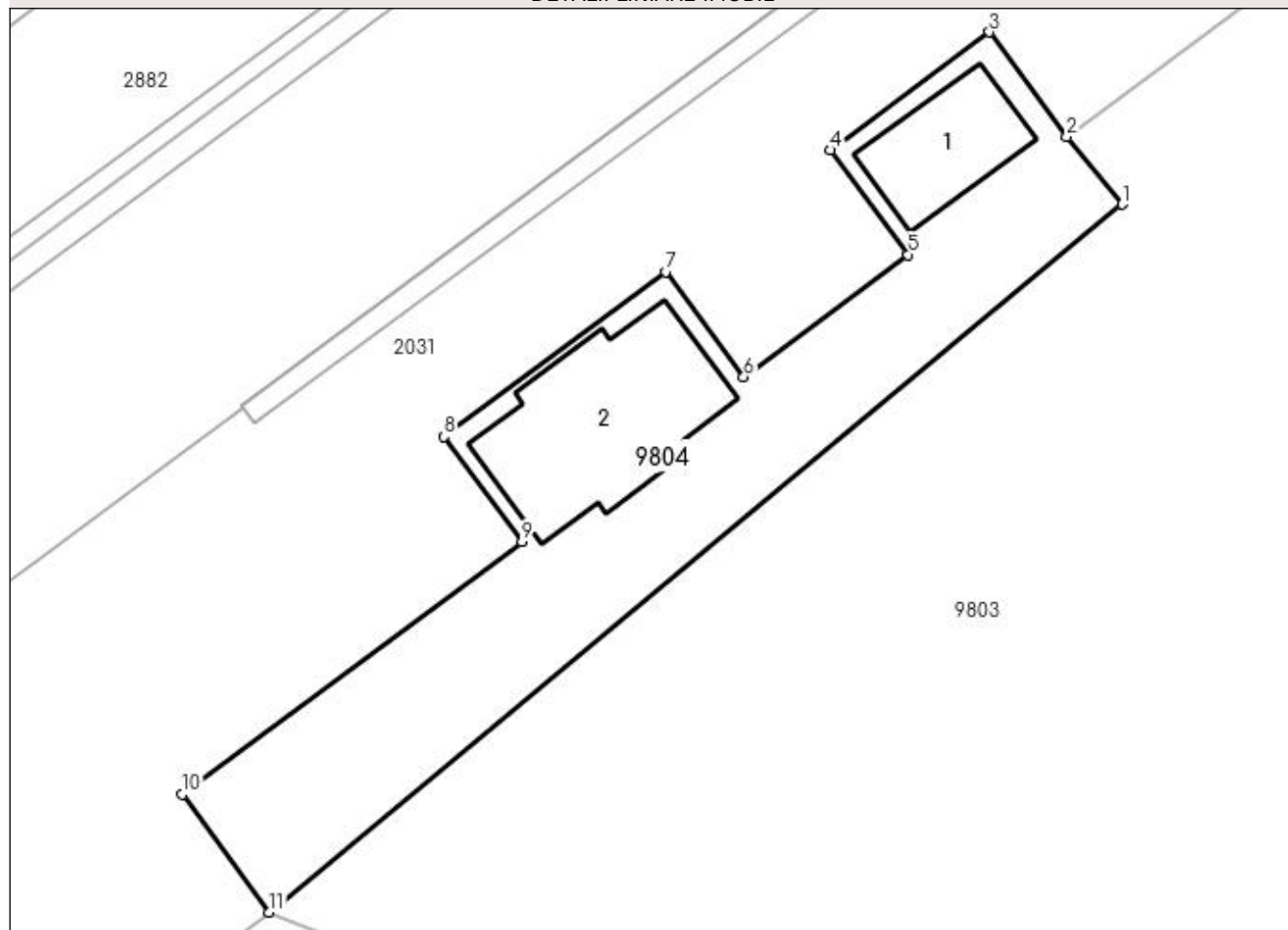
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	785	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	cai ferate	DA	785	-	-	-	

Date referitoare la construcții

Crt	Număr	Destinație construcție	Supraf. (mp)	Situație juridică	Observații / Referințe
A1.1		construcții industriale și edilitare	61	Cu acte	Nr. niveluri:1; S. construita la sol:61 mp; S. construita desfasurata:61 mp; Locuinta km 295+134,57, constructie domeniul privat al CNCF CFR SA, nr. inventar 110840, an construire 1898
A1.2		construcții industriale și edilitare	136	Cu acte	Nr. niveluri:1; S. construita la sol:136 mp; S. construita desfasurata:136 mp; Locuinta km 295+150, constructie domeniul privat al CNCF CFR SA, nr. inventar 110841, an construire 1898

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
---------------	-------	---------------	-------	-----------------------------

Punct început	X / Y	Punct sfârşit	X / Y	Lungime segment (** (m)
1	391.541,272 282.865,98	2	391.537,736 282.870,317	5.596
2	391.537,736 282.870,317	3	391.532,765 282.877,008	8.335
3	391.532,765 282.877,008	4	391.522,589 282.869,447	12.678
4	391.522,589 282.869,447	5	391.527,56 282.862,757	8.335
5	391.527,56 282.862,757	6	391.517,019 282.854,926	13.132
6	391.517,019 282.854,926	7	391.512,014 282.861,663	8.393
7	391.512,014 282.861,663	8	391.497,79 282.851,095	17.72
8	391.497,79 282.851,095	9	391.502,795 282.844,358	8.393
9	391.502,795 282.844,358	10	391.481,028 282.828,186	27.118
10	391.481,028 282.828,186	11	391.486,606 282.820,63	9.392
11	391.486,606 282.820,63	1	391.541,272 282.865,98	71.028

** Lungimile segmentelor sunt determinate în planul de proiecţie Stereo 70 şi sunt rotunjite la 1 milimetru.

*** Distanţa dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 10232**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj, T90, P30

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1	32131	1.180	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
248221 / 14/12/2022		
Act Normativ nr. HG 1705, din 21/12/2006 emis de Guvernul României;		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMÂN DOMENIUL PUBLIC , CIF:999999999999	A1
B2	Inscrierea provizorie, drept de ADMINISTRARE 1) REGIA NAȚIONALĂ A PADURILOR ROMSILVA , CIF:999999999999	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

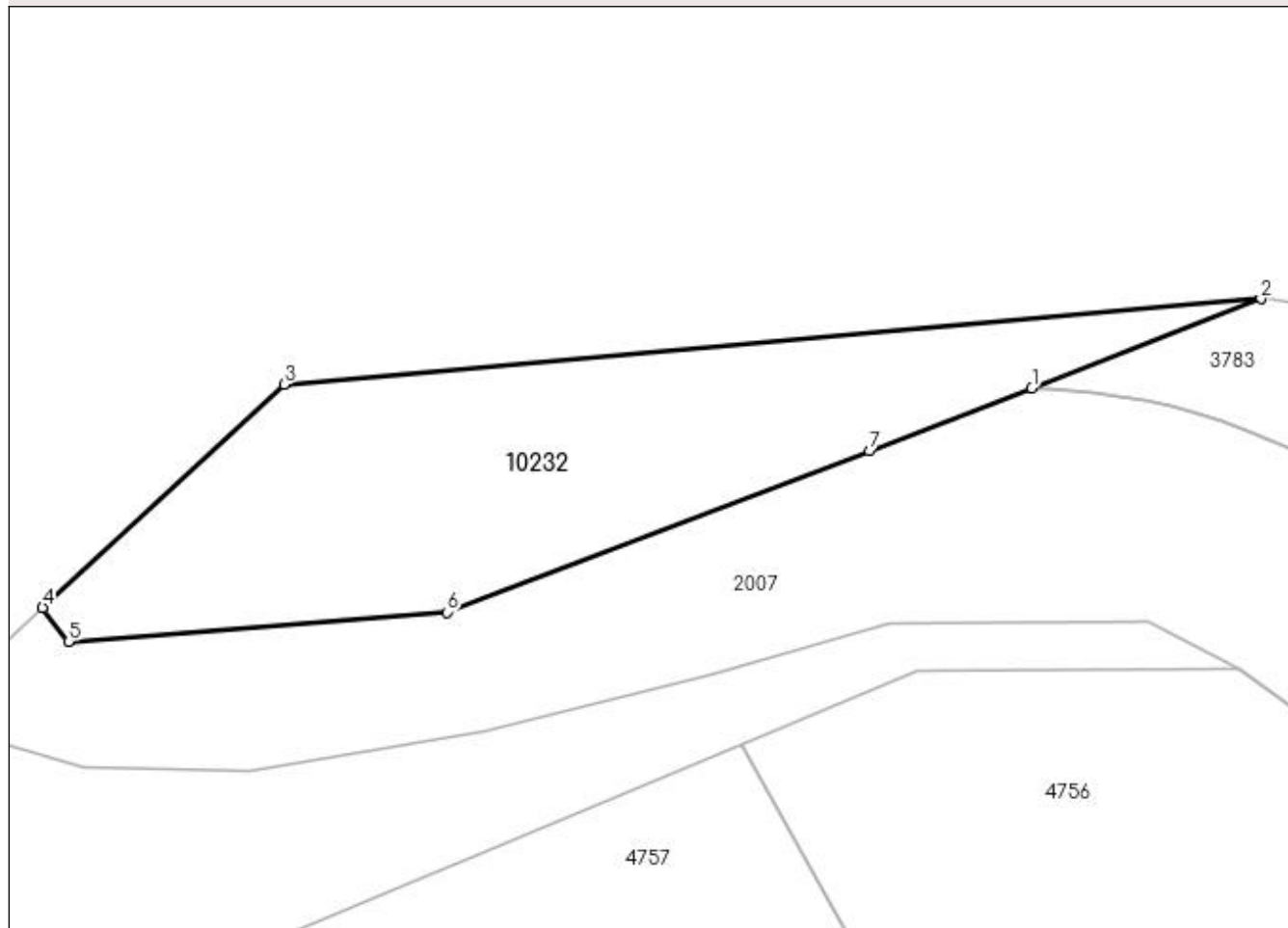
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
32131	1.180	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	padure	NU	1.180	U.P. III DESNATUI	ua 56D,	-	Imobil înregistrat în planul cadastral cu coordonate determinate grafic, conform art 12 ¹ , alin. (2) din Legea nr.46/2008 - Codul Silvic

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	392.545,35 289.402,911	2	392.564,369 289.410,295	20.402
2	392.564,369 289.410,295	3	392.483,294 289.403,222	81.383
3	392.483,294 289.403,222	4	392.463,251 289.384,671	27.31
4	392.463,251 289.384,671	5	392.465,419 289.381,871	3.541

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
5	392.465,419 289.381,871	6	392.496,814 289.384,302	31.489
6	392.496,814 289.384,302	7	392.531,862 289.397,675	37.513
7	392.531,862 289.397,675	1	392.545,35 289.402,911	14.469

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 10637**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		954	Sector cadastral:0 Teren neimprejmuit; Imobil traversat de limita unităţilor administrativ - teritoriale GIURGITA şi CERAT

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Hotarare 1705, din 29/11/2006 emis de GUVERNUL ROMANIEI (act administrativ nr Inventarul Bunurilor din Domeniul Public al Statului din 13.09.2022, emis de A.N. Apele Romane Administratia Bazinala de Apa Jiu;act administrativ Adresa nr.14274 din 13.09.2022, emis de Administratia Bazinala de Apa Jiu; Legea nr. 107/25.09.1996 emisa de Parlamentul Romaniei);		
B1	Intabulare, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) STATUL ROMAN prin Ministerul Mediului, Apelor si Padurilor, CIF:9999999999999, Lipsa CUI; Domeniul public	A1
B2	Intabulare, drept de ADMINISTRARE 1) ADMINISTRATIA NATIONALA "APELE ROMANE" prin Administratia Bazinala de Apa Jiu, CIF:23886365	A1

C. Partea III. SARCINI .

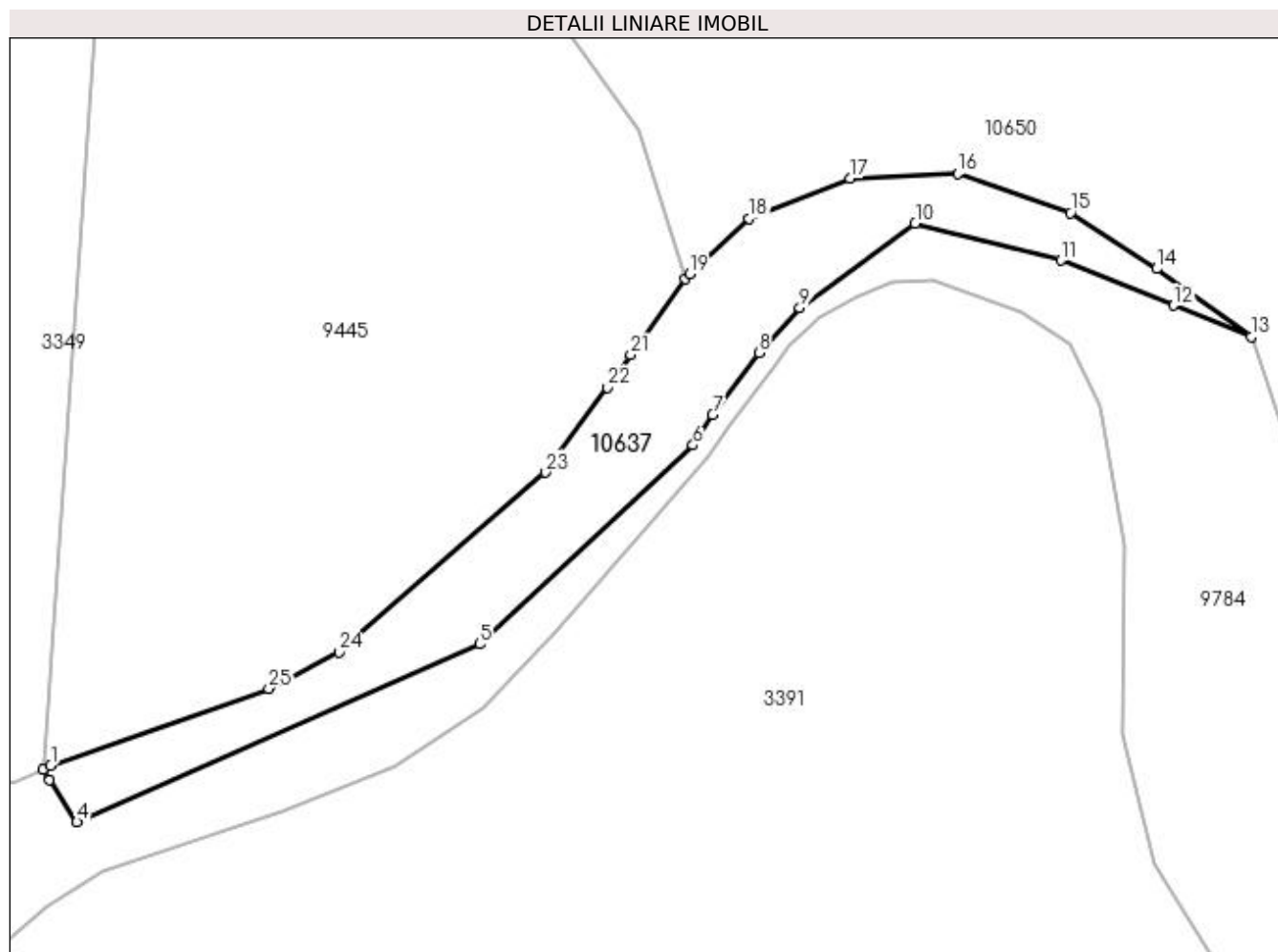
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	954	Imobil traversat de limita unităților administrativ - teritoriale GIURGITA și CERAT

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	ape curgătoare	NU	954	-	170	-	Paraul Desnatui

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
1	389.110,499 283.026,928	2	389.109,736 283.026,595	0.833
3	389.110,408 283.025,545	4	389.113,13 283.021,293	5.049
5	389.153,587 283.039,157	6	389.175,007 283.059,129	29.286
7	389.176,975 283.062,196	8	389.181,631 283.068,388	7.747
9	389.185,727 283.072,96	10	389.197,339 283.081,389	14.349

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
2	389.109,736 283.026,595	3	389.110,408 283.025,545	1.247
4	389.113,13 283.021,293	5	389.153,587 283.039,157	44.225
6	389.175,007 283.059,129	7	389.176,975 283.062,196	3.644
8	389.181,631 283.068,388	9	389.185,727 283.072,96	6.138
10	389.197,339 283.081,389	11	389.211,992 283.077,7	15.11

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
11	389.211,992 283.077,7	12	389.223,316 283.073,152	12.203
13	389.231,084 283.070,031	14	389.221,574 283.076,843	11.698
15	389.212,947 283.082,475	16	389.201,629 283.086,385	11.974
17	389.190,812 283.085,903	18	389.180,601 283.081,912	10.963
19	389.174,664 283.076,349	20	389.174,269 283.075,804	0.673
21	389.168,761 283.068,201	22	389.166,417 283.064,935	4.021
23	389.160,205 283.056,392	24	389.139,446 283.038,354	27.5
25	389.132,403 283.034,705	1	389.110,499 283.026,928	23.243

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
12	389.223,316 283.073,152	13	389.231,084 283.070,031	8.372
14	389.221,574 283.076,843	15	389.212,947 283.082,475	10.303
16	389.201,629 283.086,385	17	389.190,812 283.085,903	10.828
18	389.180,601 283.081,912	19	389.174,664 283.076,349	8.136
20	389.174,269 283.075,804	21	389.168,761 283.068,201	9.388
22	389.166,417 283.064,935	23	389.160,205 283.056,392	10.563
24	389.139,446 283.038,354	25	389.132,403 283.034,705	7.932

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 10653**

Oficiul de Cadastru şi Publicitate Imobiliară DOLJ
Biroul de Cadastru şi Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafaţa* (mp)	Observaţii / Referinţe
A1		3.688	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari şi acte

Inscrieri privitoare la dreptul de proprietate şi alte drepturi reale		Referinţe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanţie şi sarcini	Referinţe
NU SUNT	

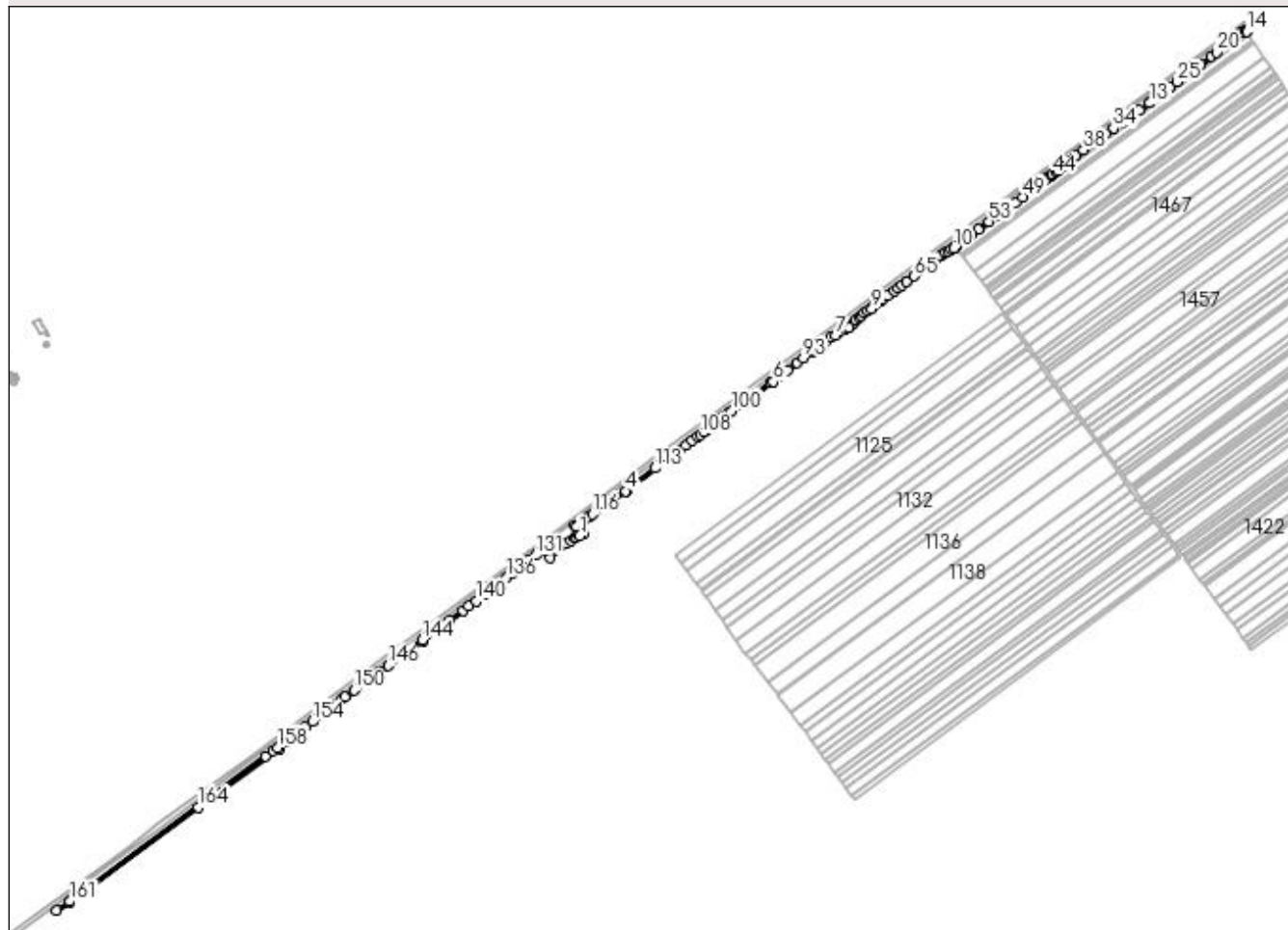
Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	3.688	

* Suprafața este determinată în planul de proiecție Stereo 70.

DETALII LINIARE IMOBIL



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	3.688	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	395.861,789 286.062,227	2	395.868,008 286.066,827	7.735	2	395.868,008 286.066,827	3	395.857,658 286.075,777	13.68	3	395.857,658 286.075,777	4	395.930,102 286.129,342	90.09
4	395.930,102 286.129,342	5	395.933,318 286.131,72	4.0	5	395.933,318 286.131,72	6	396.151,574 286.293,1	271.4	6	396.151,574 286.293,1	7	396.245,537 286.362,793	116.9
7	396.245,537 286.362,793	8	396.265,266 286.373,672	22.53	8	396.265,266 286.373,672	9	396.298,968 286.402,046	44.05	9	396.298,968 286.402,046	10	396.421,844 286.493,288	153.0
10	396.421,844 286.493,288	11	396.425,056 286.495,673	4.001	11	396.425,056 286.495,673	12	396.449,563 286.513,871	30.52	12	396.449,563 286.513,871	13	396.715,478 286.710,257	330.5
13	396.715,478 286.710,257	14	396.860,153 286.817,488	180.0	14	396.860,153 286.817,488	15	396.859,788 286.818,025	0.649	15	396.859,788 286.818,025	16	396.859,511 286.819,435	1.437
16	396.859,511 286.819,435	17	396.852,425 286.815,448	8.13	17	396.852,425 286.815,448	18	396.844,706 286.810,783	9.019	18	396.844,706 286.810,783	19	396.834,654 286.802,797	12.83

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
19	396.834,654 286.802,797	20	396.815,054 286.786,255	25.64 8	20	396.815,054 286.786,255	21	396.807,604 286.780,513	9.406	21	396.807,604 286.780,513	22	396.792,116 286.767,699	20.10 2
22	396.792,116 286.767,699	23	396.786,24 286.763,813	7.045	23	396.786,24 286.763,813	24	396.774,261 286.755,892	14.36 1	24	396.774,261 286.755,892	25	396.756,584 286.742,19	22.36 6
25	396.756,584 286.742,19	26	396.746,618 286.734,71	12.46 1	26	396.746,618 286.734,71	27	396.744,774 286.733,378	2.275	27	396.744,774 286.733,378	28	396.739,063 286.729,251	7.046
28	396.739,063 286.729,251	29	396.726,328 286.719,563	16.00 1	29	396.726,328 286.719,563	30	396.715,353 286.711,24	13.77 4	30	396.715,353 286.711,24	31	396.700,1 286.700,14	18.86 4
31	396.700,1 286.700,14	32	396.684,785 286.689,309	18.75 8	32	396.684,785 286.689,309	33	396.673,717 286.681,491	13.55 1	33	396.673,717 286.681,491	34	396.661,23 286.672,67	15.28 8
34	396.661,23 286.672,67	35	396.648,575 286.664,327	15.15 8	35	396.648,575 286.664,327	36	396.644,097 286.661,146	5.493	36	396.644,097 286.661,146	37	396.634,933 286.654,637	11.24
37	396.634,933 286.654,637	38	396.616,039 286.639,973	23.91 7	38	396.616,039 286.639,973	39	396.604,551 286.631,001	14.57 6	39	396.604,551 286.631,001	40	396.597,191 286.625,17	9.39
40	396.597,191 286.625,17	41	396.585,83 286.615,324	15.03 4	41	396.585,83 286.615,324	42	396.577,701 286.609,507	9.996	42	396.577,701 286.609,507	43	396.574,193 286.607,057	4.279
43	396.574,193 286.607,057	44	396.569,427 286.603,447	5.979	44	396.569,427 286.603,447	45	396.567,606 286.602,105	2.262	45	396.567,606 286.602,105	46	396.562,788 286.598,555	5.985
46	396.562,788 286.598,555	47	396.558,481 286.594,893	5.653	47	396.558,481 286.594,893	48	396.546,393 286.586,18	14.90 1	48	396.546,393 286.586,18	49	396.524,787 286.569,883	27.06 3
49	396.524,787 286.569,883	50	396.515,176 286.562,88	11.89 2	50	396.515,176 286.562,88	51	396.499,501 286.551,458	19.39 5	51	396.499,501 286.551,458	52	396.484,767 286.540,508	18.35 7
52	396.484,767 286.540,508	53	396.474,547 286.532,912	12.73 4	53	396.474,547 286.532,912	54	396.458,37 286.521,091	20.03 6	54	396.458,37 286.521,091	55	396.437,987 286.506,676	24.96 5
55	396.437,987 286.506,676	56	396.423,05 286.494,935	19.0	56	396.423,05 286.494,935	57	396.422,746 286.494,696	0.386	57	396.422,746 286.494,696	58	396.417,844 286.491,137	6.058
58	396.417,844 286.491,137	59	396.413,677 286.489,084	4.645	59	396.413,677 286.489,084	60	396.409,817 286.487,11	4.335	60	396.409,817 286.487,11	61	396.407,673 286.485,461	2.705
61	396.407,673 286.485,461	62	396.402,111 286.481,183	7.017	62	396.402,111 286.481,183	63	396.393,359 286.475,616	10.37 3	63	396.393,359 286.475,616	64	396.382,918 286.467,066	13.49 5
64	396.382,918 286.467,066	65	396.363,193 286.451,233	25.29 3	65	396.363,193 286.451,233	66	396.351,16 286.442,684	14.76 1	66	396.351,16 286.442,684	67	396.350,985 286.442,547	0.222
67	396.350,985 286.442,547	68	396.343,801 286.436,918	9.127	68	396.343,801 286.436,918	69	396.337,934 286.432,743	7.201	69	396.337,934 286.432,743	70	396.332,763 286.429,761	5.969
70	396.332,763 286.429,761	71	396.322,478 286.421,363	13.27 8	71	396.322,478 286.421,363	72	396.314,751 286.416,851	8.947	72	396.314,751 286.416,851	73	396.312,434 286.415,498	2.684
73	396.312,434 286.415,498	74	396.306,269 286.411,124	7.559	74	396.306,269 286.411,124	75	396.301,098 286.406,85	6.709	75	396.301,098 286.406,85	76	396.292,744 286.399,493	11.13 2
76	396.292,744 286.399,493	77	396.288,031 286.396,083	5.817	77	396.288,031 286.396,083	78	396.282,76 286.391,907	6.725	78	396.282,76 286.391,907	79	396.280,573 286.389,522	3.236
79	396.280,573 286.389,522	80	396.275,203 286.385,347	6.802	80	396.275,203 286.385,347	81	396.271,623 286.381,37	5.351	81	396.271,623 286.381,37	82	396.267,545 286.378,189	5.172
82	396.267,545 286.378,189	83	396.266,253 286.376,797	1.899	83	396.266,253 286.376,797	84	396.264,594 286.375,713	1.981	84	396.264,594 286.375,713	85	396.263,667 286.375,107	1.108
85	396.263,667 286.375,107	86	396.258,894 286.371,926	5.736	86	396.258,894 286.371,926	87	396.249,715 286.366,533	10.64 6	87	396.249,715 286.366,533	88	396.237,682 286.358,978	14.20 8
88	396.237,682 286.358,978	89	396.229,726 286.352,914	10.00 4	89	396.229,726 286.352,914	90	396.222,734 286.347,708	8.717	90	396.222,734 286.347,708	91	396.212,094 286.339,556	13.40 4
91	396.212,094 286.339,556	92	396.211,067 286.338,83	1.258	92	396.211,067 286.338,83	93	396.196,457 286.328,494	17.89 6	93	396.196,457 286.328,494	94	396.187,109 286.321,834	11.47 8
94	396.187,109 286.321,834	95	396.172,789 286.310,8	18.07 8	95	396.172,789 286.310,8	96	396.160,499 286.301,735	15.27 1	96	396.160,499 286.301,735	97	396.146,593 286.291,479	17.27 9
97	396.146,593 286.291,479	98	396.128,073 286.276,645	23.72 8	98	396.128,073 286.276,645	99	396.111,963 286.265,312	19.69 7	99	396.111,963 286.265,312	100	396.089,773 286.249,854	27.04 3
100	396.089,773 286.249,854	101	396.087,069 286.247,971	3.295	101	396.087,069 286.247,971	102	396.077,821 286.241,808	11.11 3	102	396.077,821 286.241,808	103	396.071,059 286.236,241	8.759
103	396.071,059 286.236,241	104	396.060,466 286.228,71	12.99 7	104	396.060,466 286.228,71	105	396.058,28 286.227,156	2.682	105	396.058,28 286.227,156	106	396.053,208 286.221,788	7.385
106	396.053,208 286.221,788	107	396.048,236 286.217,414	6.622	107	396.048,236 286.217,414	108	396.042,819 286.213,812	6.505	108	396.042,819 286.213,812	109	396.037,603 286.210,392	6.237
109	396.037,603 286.210,392	110	396.030,447 286.205,336	8.762	110	396.030,447 286.205,336	111	396.020,804 286.197,895	12.18	111	396.020,804 286.197,895	112	396.011,914 286.191,046	11.22 2
112	396.011,914 286.191,046	113	395.974,38 286.163,852	46.35	113	395.974,38 286.163,852	114	395.932,869 286.133,778	51.26 1	114	395.932,869 286.133,778	115	395.900,174 286.110,09	40.37 4
115	395.900,174 286.110,09	116	395.881,294 286.094,902	24.23 1	116	395.881,294 286.094,902	117	395.875,256 286.090,327	7.575	117	395.875,256 286.090,327	118	395.867,397 286.084,373	9.86

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
118	395.867,397 286.084,373	119	395.854,193 286.077,276	14.99	119	395.854,193 286.077,276	120	395.863,519 286.068,275	12.96 1	120	395.863,519 286.068,275	121	395.859,433 286.064,68	5.442
121	395.859,433 286.064,68	122	395.855,15 286.060,911	5.705	122	395.855,15 286.060,911	123	395.854,086 286.059,975	1.417	123	395.854,086 286.059,975	124	395.847,947 286.054,66	8.12
124	395.847,947 286.054,66	125	395.841,93 286.051,331	6.877	125	395.841,93 286.051,331	126	395.833,115 286.047,597	9.573	126	395.833,115 286.047,597	127	395.827,987 286.045,108	5.7
127	395.827,987 286.045,108	128	395.818,108 286.042,209	10.29 6	128	395.818,108 286.042,209	129	395.813,552 286.040,771	4.778	129	395.813,552 286.040,771	130	395.809,716 286.043,167	4.523
130	395.809,716 286.043,167	131	395.796,409 286.033,7	16.33 1	131	395.796,409 286.033,7	132	395.786,218 286.026,2	12.65 3	132	395.786,218 286.026,2	133	395.775,497 286.017,95	13.52 8
133	395.775,497 286.017,95	134	395.771,89 286.015,108	4.592	134	395.771,89 286.015,108	135	395.762,303 286.007,553	12.20 6	135	395.762,303 286.007,553	136	395.752,491 285.999,868	12.46 3
136	395.752,491 285.999,868	137	395.738,53 285.989,108	17.62 6	137	395.738,53 285.989,108	138	395.725,525 285.979,954	15.90 4	138	395.725,525 285.979,954	139	395.720,475 285.975,98	6.426
139	395.720,475 285.975,98	140	395.706,551 285.965,022	17.71 9	140	395.706,551 285.965,022	141	395.695,658 285.956,874	13.60 3	141	395.695,658 285.956,874	142	395.686,728 285.950,748	10.82 9
142	395.686,728 285.950,748	143	395.667,156 285.936,448	24.23 9	143	395.667,156 285.936,448	144	395.625,878 285.906,288	51.12 2	144	395.625,878 285.906,288	145	395.596,302 285.884,679	36.62 9
145	395.596,302 285.884,679	146	395.574,798 285.868,133	27.13 3	146	395.574,798 285.868,133	147	395.562,703 285.859,401	14.91 8	147	395.562,703 285.859,401	148	395.560,915 285.858,023	2.257
148	395.560,915 285.858,023	149	395.545,544 285.846,175	19.40 8	149	395.545,544 285.846,175	150	395.524,021 285.831,268	26.18 1	150	395.524,021 285.831,268	151	395.509,871 285.821,04	17.46
151	395.509,871 285.821,04	152	395.506,64 285.818,704	3.987	152	395.506,64 285.818,704	153	395.483,889 285.801,56	28.48 7	153	395.483,889 285.801,56	154	395.461,383 285.784,458	28.26 7
154	395.461,383 285.784,458	155	395.450,386 285.776,101	13.81 2	155	395.450,386 285.776,101	156	395.433,878 285.764,11	20.40 3	156	395.433,878 285.764,11	157	395.421,123 285.753,783	16.41 1
157	395.421,123 285.753,783	158	395.409,239 285.745,496	14.48 8	158	395.409,239 285.745,496	159	395.403,041 285.741,029	7.64	159	395.403,041 285.741,029	160	395.391,661 285.732,828	14.02 8
160	395.391,661 285.732,828	161	395.098,38 285.515,206	365.2 03	161	395.098,38 285.515,206	162	395.079,078 285.502,001	23.38 7	162	395.079,078 285.502,001	163	395.098,637 285.514,503	23.21 3
163	395.098,637 285.514,503	164	395.290,475 285.656,409	238.6 19	164	395.290,475 285.656,409	165	395.412,351 285.744,081	150.1 34	165	395.412,351 285.744,081	166	395.429,455 285.758,079	22.10 2
166	395.429,455 285.758,079	167	395.432,216 285.760,997	4.017	167	395.432,216 285.760,997	168	395.627,874 285.905,37	243.1 58	168	395.627,874 285.905,37	169	395.809,989 286.040,763	226.9 3
169	395.809,989 286.040,763	170	395.818,052 286.029,873	13.55	170	395.818,052 286.029,873	1	395.861,789 286.062,227	54.40 3					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 10654**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		6.715	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT	A1

C. Partea III. SARCINI .

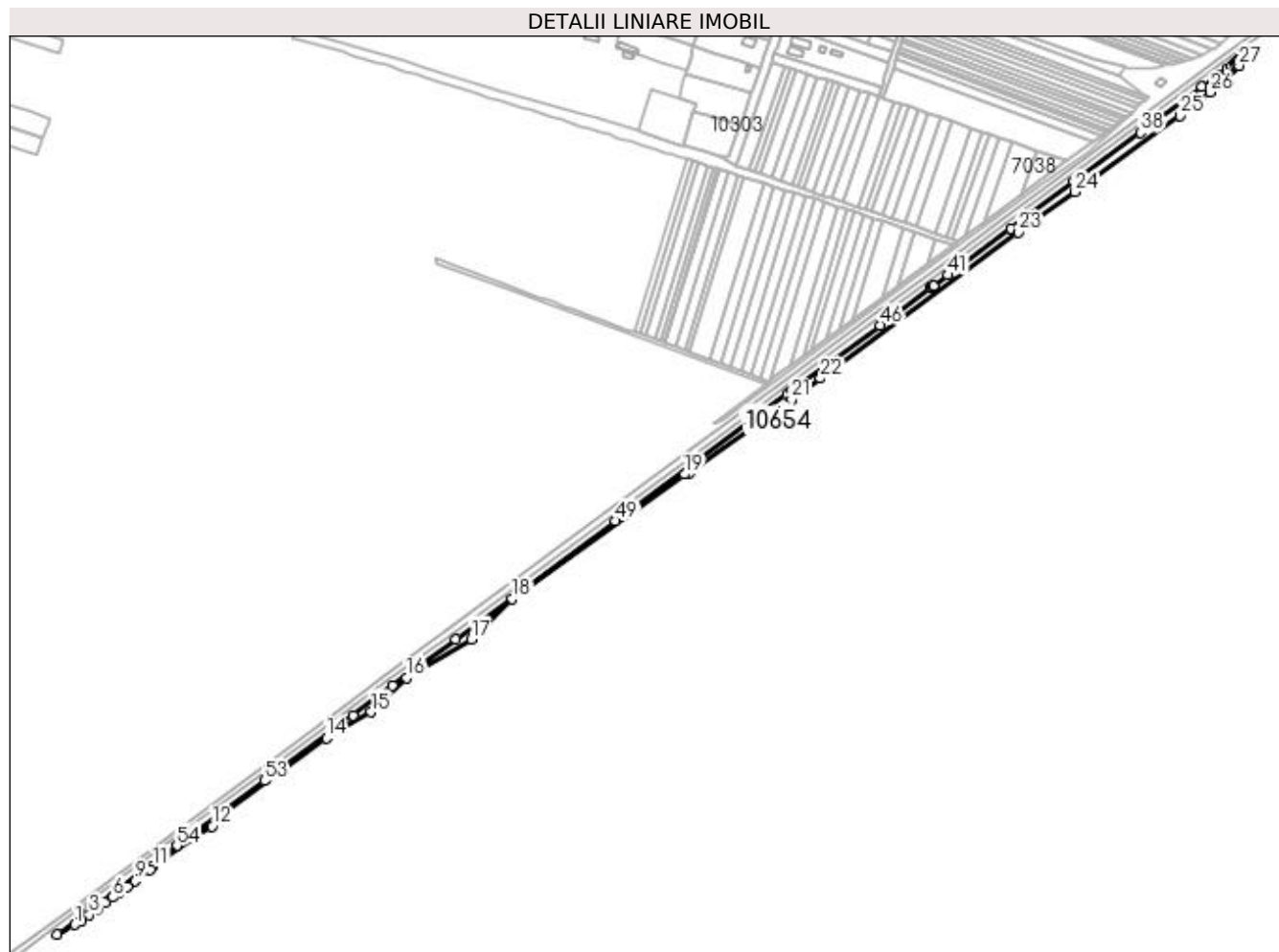
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	6.715	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	6.715	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment
1	393.876,974 284.610,807	2	393.883,481 284.614,993	7.737	2	393.883,481 284.614,993	3	393.890,235 284.619,74	8.255	3	393.890,235 284.619,74	4	393.897,612 284.625,098	9.117
4	393.897,612 284.625,098	5	393.905,095 284.630,602	9.289	5	393.905,095 284.630,602	6	393.911,756 284.635,889	8.504	6	393.911,756 284.635,889	7	393.917,974 284.640,503	7.743
7	393.917,974 284.640,503	8	393.925,513 284.645,595	9.098	8	393.925,513 284.645,595	9	393.932,114 284.650,715	8.354	9	393.932,114 284.650,715	10	393.946,048 284.660,851	17.231
10	393.946,048 284.660,851	11	393.948,528 284.664,299	4.247	11	393.948,528 284.664,299	12	394.003,035 284.700,841	65.623	12	394.003,035 284.700,841	13	394.015,781 284.714,453	18.648
13	394.015,781 284.714,453	14	394.107,58 284.781,757	113.828	14	394.107,58 284.781,757	15	394.148,596 284.805,599	47.442	15	394.148,596 284.805,599	16	394.180,742 284.837,094	45.003
16	394.180,742 284.837,094	17	394.240,307 284.872,369	69.227	17	394.240,307 284.872,369	18	394.277,777 284.909,459	52.723	18	394.277,777 284.909,459	19	394.435,427 285.023,443	194.54

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t	Punct început	X / Y	Punct sfârșit	X / Y	Lungime segmen t
19	394.435,427 285.023,443	20	394.439,773 285.024,294	4.429	20	394.439,773 285.024,294	21	394.533,583 285.091,958	115.6 66	21	394.533,583 285.091,958	22	394.560,19 285.111,149	32.80 6
22	394.560,19 285.111,149	23	394.741,342 285.245,044	225.2 64	23	394.741,342 285.245,044	24	394.793,485 285.281,843	63.82 1	24	394.793,485 285.281,843	25	394.889,675 285.351,687	118.8 73
25	394.889,675 285.351,687	26	394.916,979 285.373,315	34.83 2	26	394.916,979 285.373,315	27	394.943,63 285.397,66	36.09 6	27	394.943,63 285.397,66	28	394.944,688 285.403,096	5.538
28	394.944,688 285.403,096	29	394.944,657 285.403,073	0.038	29	394.944,657 285.403,073	30	394.943,323 285.402,147	1.625	30	394.943,323 285.402,147	31	394.941,411 285.400,82	2.327
31	394.941,411 285.400,82	32	394.939,833 285.399,725	1.921	32	394.939,833 285.399,725	33	394.936,946 285.397,722	3.514	33	394.936,946 285.397,722	34	394.932,934 285.394,938	4.884
34	394.932,934 285.394,938	35	394.923,89 285.388,367	11.17 9	35	394.923,89 285.388,367	36	394.919,322 285.385,291	5.507	36	394.919,322 285.385,291	37	394.909,478 285.378,093	12.19 5
37	394.909,478 285.378,093	38	394.853,302 285.336,318	70.00 6	38	394.853,302 285.336,318	39	394.792,261 285.291,299	75.84 7	39	394.792,261 285.291,299	40	394.734,53 285.248,701	71.74 6
40	394.734,53 285.248,701	41	394.676,954 285.205,993	71.68 7	41	394.676,954 285.205,993	42	394.663,585 285.196,08	16.64 3	42	394.663,585 285.196,08	43	394.663,32 285.195,83	0.364
43	394.663,32 285.195,83	44	394.662,56 285.195,205	0.984	44	394.662,56 285.195,205	45	394.660,457 285.193,761	2.551	45	394.660,457 285.193,761	46	394.614,646 285.159,794	57.03
46	394.614,646 285.159,794	47	394.533,99 285.100,266	100.2 45	47	394.533,99 285.100,266	48	394.529,298 285.096,789	5.84	48	394.529,298 285.096,789	49	394.372,381 284.980,502	195.3 09
49	394.372,381 284.980,502	50	394.226,149 284.872,243	181.9 45	50	394.226,149 284.872,243	51	394.168,342 284.829,66	71.79 8	51	394.168,342 284.829,66	52	394.132,26 284.802,396	45.22 4
52	394.132,26 284.802,396	53	394.050,754 284.742,731	101.0 11	53	394.050,754 284.742,731	54	393.970,617 284.683,288	99.77 7	54	393.970,617 284.683,288	55	393.890,026 284.623,753	100.1 96
55	393.890,026 284.623,753	56	393.860,696 284.602,021	36.50 4	56	393.860,696 284.602,021	1	393.876,974 284.610,807	18.49 8					

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

**DATE DESPRE IMOBILUL NR. 10655**

Oficiul de Cadastru și Publicitate Imobiliară DOLJ
Biroul de Cadastru și Publicitate Imobiliară Craiova

A. Partea I. Descrierea imobilului

TEREN Extravilan

Adresa: Jud. Dolj

Nr. Crt	Nr cadastral Nr. topografic	Suprafața* (mp)	Observații / Referințe
A1		2.180	Sector cadastral:0 Teren neimprejmuit;

B. Partea II. Proprietari și acte

Inscrieri privitoare la dreptul de proprietate și alte drepturi reale		Referințe
/		
Act Normativ nr. Legea 7, din 13/03/1996 emis de Parlamentul Romaniei (art.13 alin 15);		
B1	Inscrierea provizorie, drept de PROPRIETATE, dobandit prin Lege, cota actuala 1/1, cota initiala 1/1 1) NEIDENTIFICAT NEIDENTIFICAT, Lipsa CNP	A1

C. Partea III. SARCINI .

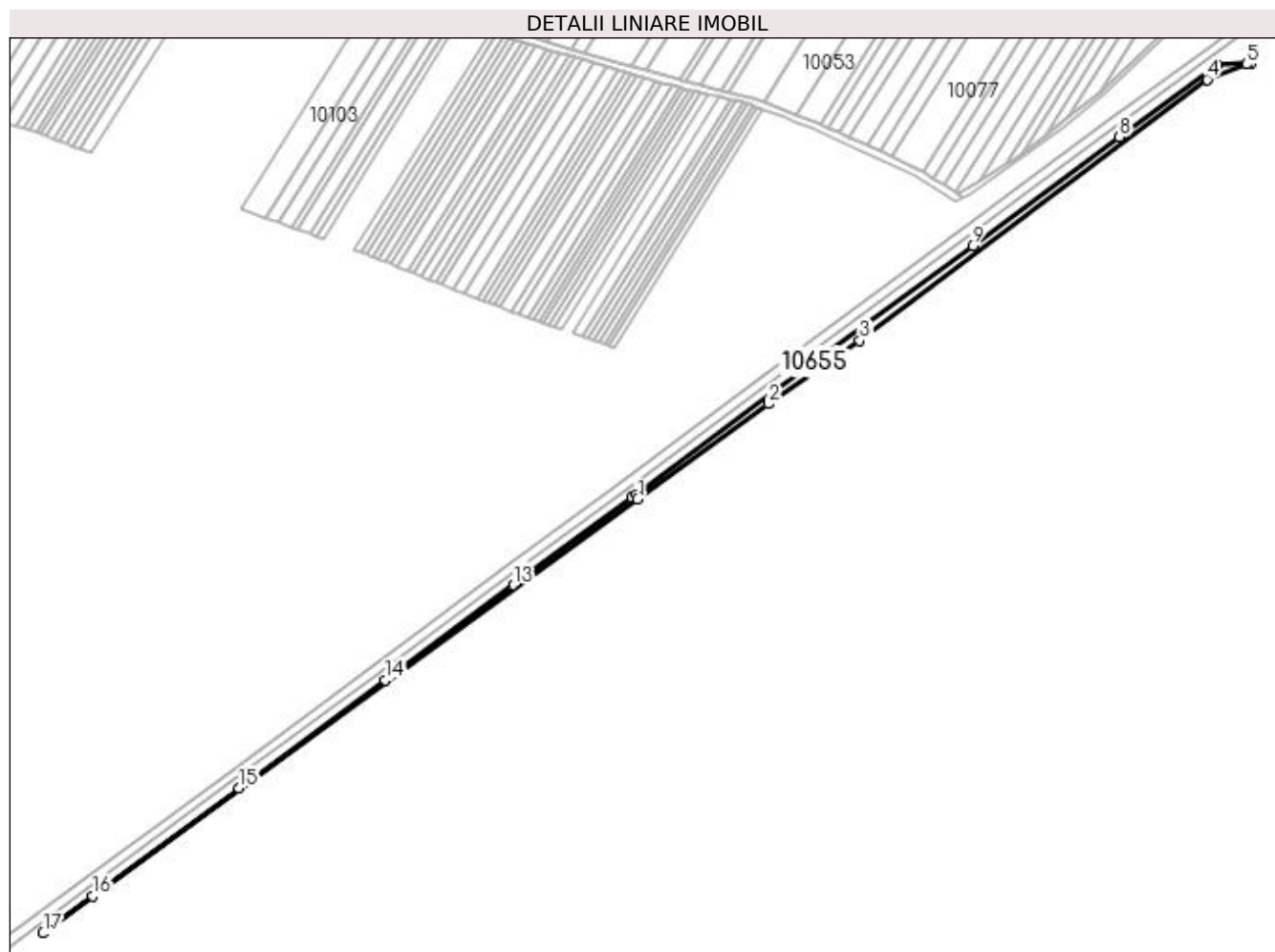
Inscrieri privind dezmembramintele dreptului de proprietate, drepturi reale de garanție și sarcini	Referințe
NU SUNT	

Anexa Nr. 1 La Partea I

Teren

Nr cadastral	Suprafața (mp)*	Observații / Referințe
	2.180	

* Suprafața este determinată în planul de proiecție Stereo 70.



Date referitoare la teren

Crt	Categorie folosință	Intravilan	Suprafața (mp)	Tarla	Parcelă	Nr. topo	Observații / Referințe
1	neproductiv	NU	2.180	-	-	-	

Lungime Segmente

1) Valorile lungimilor segmentelor sunt obținute din proiecție în plan.

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m))
1	393.384,048 284.247,275	2	393.455,775 284.299,577	88.771
2	393.455,775 284.299,577	3	393.505,784 284.334,364	60.918
3	393.505,784 284.334,364	4	393.696,151 284.477,342	238.08
4	393.696,151 284.477,342	5	393.717,961 284.485,714	23.362
5	393.717,961 284.485,714	6	393.720,32 284.486,619	2.527

Punct început	X / Y	Punct sfârșit	X / Y	Lungime segment (** (m)
6	393.720,32 284.486,619	7	393.701,867 284.485,621	18.48
7	393.701,867 284.485,621	8	393.648,104 284.445,963	66.807
8	393.648,104 284.445,963	9	393.567,624 284.386,354	100.151
9	393.567,624 284.386,354	10	393.457,926 284.305,447	136.307
10	393.457,926 284.305,447	11	393.383,065 284.249,926	93.203
11	393.383,065 284.249,926	12	393.380,749 284.248,208	2.884
12	393.380,749 284.248,208	13	393.315,881 284.200,389	80.589
13	393.315,881 284.200,389	14	393.245,767 284.148,37	87.304
14	393.245,767 284.148,37	15	393.165,53 284.088,997	99.815
15	393.165,53 284.088,997	16	393.085,336 284.029,869	99.635
16	393.085,336 284.029,869	17	393.058,131 284.009,623	33.912
17	393.058,131 284.009,623	1	393.384,048 284.247,275	403.362

** Lungimile segmentelor sunt determinate în planul de proiecție Stereo 70 și sunt rotunjite la 1 milimetru.

*** Distanța dintre puncte este formată din segmente cumulate ce sunt mai mici decât valoarea 1 milimetru.

